

Norplex/Oak Inc. NE County Road P.O. Box 370 Postville, Iowa 52162 Telephone 319-864-7321 TWX 319-864-7320



NA

June 20, 1990

EPCRA Reporting Center PO Box 23779 Washington, DC 20026-3779

Dear Sirs:

Attached are the completed SARA III Reporting Forms for the Norplex Oak Facility in Postville, Iowa.

If you have any questions or comments please do not hesitate to call either Tom Sattler or myself at our facility.

Sincerely,

Jim Gilbert Plant Manager

JG:sh

cc: Region 7 Office Jim Taylor - Des Moines Mike Heth - LaCrosse

JUL 25 1990
IOWA SECTION



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-			FACILITY			ъъ	1			(PM-223), Washington	US EPA, 401 M St., S\ n, D.C. 20460 Attn: T	W. TRI
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1.	Yes	(Answer	question 1.2; antiation forms.)	X No (Do not a	inswer 1.2:		1 1	Sanitiza	.[],	Josanitized	19 <u>89</u>	
10				Go to question	on 1.3.)		r 1	02/11/120	, T	2/15 E / 1 (12 G G		
2. C	ERTIFICATIO	N (Rea	d and sign after	completing all s	ections.)							
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Name	and official title	of owner	r/operator or senior	management offici	al							
l	James (Gilbe	rt Pla	nt Manage	r							
Signa		01.	01.						Date si			
	Wines	He	Cheit						6	-11-96)	
3. F	ACILITY IDE	NTIFICA	ATION			14	// IEDE	TO	CEN	OOMBI	FTED FORMO.	
	Facility or Esta	blishment	Name			V۱	HEKE	: 10	2FM	COMPL	ETED FORMS:	
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	St											
			·			2. A	PPROF	RIAT	E STA	TE OFFIC	E (See Instruction	าร
	TRI Facility Idea	ntification	Number				Арре				_ (555	
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3.2	I mis report con	tains intoi	rmation for (Check		An entire facil	ltv	b.	[]	Part of	a facility.		
-	Technical Contr			X2							had Sala and S	
3.3		_	Sattler, J	r						864-7	lude area code) 7321	
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3.5	SIC Code (4 dig	iit)										
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3.8			er(s) (RCRA I.D. No	o.)								
	a. IADO				Ь	٠.						
3.9	NPDES Permit	•	•									
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	a Dry Ru	n to	Roberts C	reek	ь							
3.10					ł							
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3.11		ction We	ell Code (UIC) Identi	lication Number(s)								
	a. NA				ь							
4. P			INFORMATION						•			
	Name of Parent	Company	/							& Bradstreet N	lumber :	
4.1	Allied					1.2	13-	969-	1877	1		
FPA	Form 9350_1	(1_00) F	layland Do not	use previous ve	relene							

EPA FORM R PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

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Phenol

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1. PUBLICLY OWNED TREATME	NT WORKS (POTWs)									
1.1 POTW name NA		1.2 POTW name								
Street Address		Street Address	s 3							
City	County	City	County							
State	Zip	State	Žĺp							
2. OTHER OFF-SITE LOCATIONS	L GO NOT REPORT LOCATIONS	TO WHICH WASTES ARE SENT ONLY FOR RECYCLING OR REUSE).								
2.1 Off-site location name NA		2.2 Oif-site location name	(P) w							
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)	N							
Street Address		Street Address								
City	County	City	County							
State	Zip	State	ZIp .							
is location under control of reporting facility	y or parent company?	is location under control of reporting facility or parent company?								
•	[]Yes []No		[] Yes [] No							
2.3 Off-site location name		2.4 Off-site location name								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)								
Street Address		Street Address								
City	County	City	County							
State	Zip	State	Zip							
is location under control of reporting facility	y or parent company?	is location under control of reporting facility	or parent company?							
2	[] Yes [] No		Yes No							
2.5 Off-site location name		2.6 Oif-site location name								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)								
Street Address		Street Address								
City .	County	City	County							
State	Zip	State	ZIp							
is location under control of reporting facility	y or parent company?	is location under control of reporting facility	or parent company?							
	[]Yes []No		[] _{Yes} [] _{No}							
Check if additional pages of Part ii ar	e attached. How many?	11 November 2011								

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EPA FORM R PART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.)

Phenol

1. CHEMICAL IDENTITY(Do not complete this section if you complete Section 2.)													
1.1 (Reserved)													
1.2	CAS Number (Enter only one number exact 108-95-2	iy as it a	ppears on t	he 313 l	ist. Ente	r NA If reporting a chemical	category.)						
1.3	Chemical or Chemical Category Name Phenol	(Enter or	niy one nam	ne exacti	y as it ap	ppears on the 313 fist.)							
1.4	Generic Chemical Name (Complete only I	f Part I,	Section 1.1	is check	ked "Yes.	" Generic name must be s	tructurally descripti	lve.)					
	MIXTURE COMPONENT IDENTITY	/Do no	. complet	a thia a	antion i	Lucu complete Section	1.1						
2.	MIXTURE COMPONENT IDENTITY Generic Chemical Name Provided by Supplier							unctuation).)					
3. ACTIVITIES AND USES OF THE CHEMICAL AT THE FACILITY (Check all that apply.) Manufacture the													
	Manufacture the If produce or import: chemical: [] For on-site [] For sale/												
3.1	a. Produce].o		r on-site s/proces		For sale/						
3.1	r 1			7 436	ar pi oces	ionig	7						
	b. Import e. As a byproduct f. As an impurity												
Process the chemical: a. [] As a reactant b. [] As a formulation c. [x] As an article component													
d. [] Repackaging only 3.3 Otherwise use the chemical: a. [] As a chemical processing aid b. [] As a manufacturing aid c. [] Anciliary or other use													
4 1	4. MAXIMUM AMOUNT OF THE CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR												
		CALO	14-2116	VI AIV	THVIC	DOMING THE CALLIN	DAR ILAN						
0 4 (enter code)													
(circal decay)													
5. RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE A. Total Release B. Basis of C. % From													
•	•				i otai He (pounds)		Estimate	Stormwater					
You	may report releases of less than			1000 1000									
1,00	0 pounds by checking ranges under A.1		Benc	A.1 orting R	annee	A.2 Enter							
(Do	not use both A.1 and A.2)		0 1000	t-499	500-999	Estimate	(enter code)						
5.1	fugitive or non-point air emissions	5.1a		l J	l J	0	5.1b Q_						
5.2	Stack or point air emissions	5.2a		[]		1.02	5.2b	7.00					
	·		-										
5.3	Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[] [[]	1	NA	5.3.1b	5.3.1c %					
	streams or water bodies					IVA							
	Enter letter code for stream rom Part I Section 3.10 in 5.3.2	5.3.2a	[,]	[.]	f 1	27.2	5.3.2b	5.3.2c %					
	he box provided.)				r 1	NA							
	5.3.3	5.3.3a	1 1	[1	[]	37.73	5.3.3b	5.3.3c %					
	5.3.3	0.0.00			LJ	NA	0.0.00	Section of the sectio					
5.4	Underground injection on-site	5.40	r 1	г 1	Γ 1	NA	5.4b						
		5.4a					3.40						
5.5	Releases to land on-site		r 1	1	r 1	NA		1					
	5.5.1 Landfill	5.5.1a	l J		[]	NA	5.5.1b						
5.5.2 Land treatment/application farming 5.5.2a [] [] NA 5.5.2b													
	ì			-		317		4					
	5.5.3 Surface Impoundment	5.5.3a				NA	5.5.3b						
	Fig. 1					222		5					
	5.5.4 Other disposal	5.5.4a				NA	5.5.4b						
[]	(Check if additional information is provided on i	Part IV-S	uppiements	ıl Informa	ation.)								
r 1	, a				-								

Page 4 of 5

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EPA FORM R

PART III. CHEMICAL-SPECIFIC INFORMATION (continued)

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Phenol

6. TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS												
You may report of less than 1,00 checking ranges	00 pounds by under A.1. (Do		(po	al Transf unds/yea			B. Basis of	Estimate	С.Тур		Treat posa	tment/
not use both A.		Repoi	rting Rang 1-499 5	00-999	Ente Estim		(enter	code)	200000000000000000000000000000000000000	(enter	r coc	le)
6.1.1 from Part II.	lon number Section t.)	[]	[]	[]	NA		6.1.1b					
Other off-si (enter locat 6.2.1 from Part II,	ion number Section 2.) 2	[]	[]		NA		6.2.1b		6.2.	1c N	1	
Other off-si (enter locat 6.2.2 from Part II,	lon number Section 2.) 2.	[]	[]	[]	NA		6.2.2b		6.2.	2c [V	1	
Other off-si (enter locat 6.2.3 from Part ii,	6.2.3b		6.2.	3c N	1							
[](Check if additional information is provided on Part iV-Supplemental information.)												
7. WASTE TRE	ATMENT METHOL	S AND	EFFICIEN	1CY								
[X] Not App	iicabie (NA) - Check categ	if no on- ory.	-site treat	ment is	applied to a	any wastes	tream con	taining the	chemica	ai or c	hem	icai
A. Generai Wastestream			C. Rang influ		Tre	uentiai atment? eck if		atment clency mate	F. Based on Operating			
(enter code)	(enter code)	100		er code)		ilcabie)	25111	Data? Yes No				
7.1a	7.1b		7.1c		7.1d	[]	7.1e	%	7.1f	[]	[]
7.2a .	7.2b	m ²⁸	7.2c		7.2d	[]	7.20	%	7.2f	[]	[]
7.3a	7.3b		7.3c		7.3d	[]	7.3e	%	7.3f	[]	[]
7.4a	7.4b	ē	7.4c		7.4d	[]	7.4e	%	7.4f	[]	[]
7.5a	7.5b		7.5c		7.5d	[]	7.5e	%	7.5f	[]	[]
7.6a	7.6b		7.60		7.6d	[]	7.6e	%	7.6f	[]	[]
7.7a	7.7b		7.7c		7.7d	[]	7.7e	%	7.7f	[]	[]
7.8a	7.8b	(M)	7.8c		7.8d	[]	7.8e	%	7.8f	[]	[]
7.9a	7.9b		7.9c		7.9d	[]	7.9e	%	7.9f	[]	[]
7.10a	7.10b	<u> </u>	7.10d	[]	7.10e	%	7.10f	[]	[]		
[](Check if additional information is provided on Part iV-Supplemental information.)												
8. POLLUTION PREVENTION: OPTIONAL INFORMATION ON WASTE MINIMIZATION (indicate actions taken to reduce the amount of the chemical being released from the facility. See the instructions for coded items and an explanation of what information to include.)												
A. Type of Modification (enter code)	B. Quantity of Prior to T	f the Ch	emical in	Wastes		(43	C. I	ndex		ason f enter c		
	Current reporting	Prior year	74		r percent o			-				
reporting year (Check (+) or (-)) year (pounds/year)												

PART IV. SUPPLEMENTAL INFORMATION

Use this section if you need additional space for answers to questions in Part III.

Tumber the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)

(This space for your optional use.)

Full Page - NA

Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)											
ADDITIONAL I	NFORMATION ON REL	EASES OF	THE CHE	MICAL TO T	HE EN	VIRONMEN.	r on-s	TE			
	releases of less than checking ranges under A h A.1 and A.2)	.1.	A. Reporting	Ranges	/year)	A.2 Enter stimate	(enter	imate	C.% From Stormw		
5.3 Discharges receiving s , water bodie	treams or	5.3a	[] [] []			5.3	_ b	5.3. <u></u> c	%	
(Enter letter co from Part I Sec the box provide	ode for stream ction 3, t0 in 5.3.	5.3a	[][][]			5.3	_ь	5.3. <u> </u>	%	
	5,3,	5.3a	[][][]			5.3	_ь	5.3. <u> </u>	%	
ADDITIONAL (Part III, Secti	INFORMATION ON TRA	NSFERS C	F THE CH	EMICAL IN	WASTE	TO OFF-SI	TE LOC	ATION	S		
You may report	transfore		Total Transf counds/year			B. Bas Est	is of imate	С. Тур	e of Trea		
of less than 1,00 ranges under A. both A.1 and A.	anges 500-999	A.2 Ente Estim	er	in in	r code box ovlded)		(enter co in box provide	K			
(enter lo	ge to POTW scation number rt II, Section t.)] [][]			6.1	ь				
່ຂາ (enter lo	f-site location cation number till, Section 2.)][][]			6.2	ь	6.2	_c M		
6.2. (enter lo	r-site location cation number il. Section 2.)] [][]			6.2	ь	6.2	c M		
Other of senter lo from Par	I-site location cation number rt il, Section 2.)] [] []			6.2	ь 🗌	6.2	_c M		
ADDITIONAL	INFORMATION ON WA	STE TREA	TMENT M	FTHODS AN	D FFF	CIENCY (Pa	rt III. S	ection	7)		
A. General Wastestream (enter code in box provided)	B. Treatment	C. Ra	ange of livent oncentration nter code)	D. Seque Treatr	ntiai nent? k if	E. Treatm Efficier Estima	nent ncy		Based or Operatin Data? Yes		
7a	7b	7	_° 🗌	7d []	7e	%	7	_! []	[]	
7a	7b	7	_。 🗌	7d []	7ө	%	7	_f []	[]	
7a	7b	7	_c _	7d []	7e	%	7	_f []	[]	
7a	7b	7	_c _	7d []	7е	%	7	_f []	[]	
7a	7	_c	7d []	7e	- %	7	_f []	[]		
7a	_。 🗌	7d []	7е	%	7	_f []	[]			
7a	7	_。 🗌	7d []	7е	%	7	<u> </u>	[]		
7a	7	_c _	7d []	7e	%	7	_f []	[]		
7a	_。 🗌	7d []	7е	%	7	_f []	[]			

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4	TOXIC C	HEMI of the	CAL RE	y Pianning	NVENTO	unity Right	t-to-l	TING FOR (now Act of zation Act	M 1986,	collection vary from with an response, instruction sources, g data nee	porting burden for this of information is estimated to 30 to 34 hours per response, average of 32 hours per including time for reviewing s, searching existing data athering and maintaining the ded, and completing and the collection of information.
PART I. FACILITY IDENTIFICATION INFORMATION								or your optio	nai use.)	Send com estimate (collection suggestion Chief, ir (PM-223), Washingto Burden and and Regu	ments regarding this burden or any other aspect of this of information, including of programments for reducing this burden, to alternation Policy Branch US EPA, 401 M St., SW. or, D.C. 20460 Attn: TRI do to the Office of information policy and but of the Office of information of the office of information of the ment and Budget Paperwork Project (2070–0093), or, D.C. 20603.
1.	r 1		the chemica or question to stantiation fo		No (Do not a Go to question	inswer t.2;		.2 If "Yes" in	1.1, is thi	s copy:	1.3 Reporting Year 19 <u>89</u>
i here comp	DERTIFICATION by certify that I have and that the	ave revi amount:	ewed the att	ached document in this report	ents and that, are accurate	to the best based on re	of my asonal	knowledge and ple estimates us	beilef, the ling data a	submitted ini	ormation is true and preparers of this report.
Nam	e and official title James (9							
Signa	ature (1110 () () (2)	4 00	Flanc	Manage	<u>r</u>			Date sig	gned C2-11-9	³ 0
3. 1	FACILITY IDE						٧	VHERE TO	SENI	COMPL	ETED FORMS:
3.1	si 52162i NORPLI NE COI CI POSTV	O XE	AK RD.	-	52	162 _		P.O. BOX 2 WASHINGTO	3779 ON, DC	20026-3	
	TRI Facility iden	tificatio	n Number		I		2. /	APPROPRIA n Appendix	TE STA	TE OFFIC	E (See Instructions
3.2	This report cont	ains infe	ormation for	(Check only o		An entire fa	cility	ъ. Г	Part of a	facility	
3.3	Technical Conta		Sattle	r, Jr.					Telephone		lude area code)
3.4	Public Contact James (Number (Inc.) 864-7	lude area code) 7321
3.5	sic Code (4 dig	it)	b.		c.		d.		e.		1.
3.6	Degre	10.0	Latitude Minut							Longitude	
3.0	4.3		0.5	83	Seconds 02			Degrees 91		nutes 33	Seconds 13
3.7	Dun & Bradstree	t Numb					ь.			63-4082	
3.8	EPA identification	n Numb	er(s) (RCRA	(I.D. No.)			b.			00 1001	
3.9	NPDES Permit N		s)						····		
1	Receiving Stream	ns or W	ater Bodies		•		b				
3.10	a Dry Rur	1 to	Rober	ts Cree	e K		ь.				
,0	с.						d.		·		
3.11	e. Underground inje	ction W	ell Code (Uic) Identification	on Number(s)		f. b.	<u>:</u>	·		
4. P	ARENT COM	PANY	INFORMA	ATION	©.				•		
4.1	Name of Parent	Compan	У				4 ^	Parent Compa		Bradstreet N	lumber %
4.1	Allied	Sign	nal				4.2	13-969	-1877		

PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

(This space for your optional use.)

Formaldehyde

1. PUBLICLY OWNED TREATME	NT WORKS (POTWs)	· .								
1.1 POTW name NA		1.2 POTW name	2 8							
Street Address	(4)	Street Address	5							
City	County	City	County							
State	Zip	State	Zip							
2. OTHER OFF-SITE LOCATIONS NA	(DO NOT REPORT LOCATIONS T	S TO WHICH WASTES ARE SENT ONLY FOR RECYCLING OR REUSE).								
2.1 Off-site location name		2.2 Off-site location name								
EPA identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)								
Street Address		Street Address								
City	County	City	County							
State	Zip	State	ZIp .							
is location under control of reporting facility	or parent company?	Is location under control of reporting facility or parent company?								
			[] _{Yes} [] _{No}							
2.3 Off-site location name		2.4 Off-site location name	3							
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)								
Street Address		Street Address								
City	County	City	County							
State	Zip	State	Zip							
is location under control of reporting facility	or parent company?	is location under control of reporting facility of	r parent company?							
a			[] Yes [] No							
2.5 Off-site location name		2.6 Off-site location name								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID, No.)								
Street Address	12	Street Address								
City .	County	City .	County							
State	Zip	State	Zip							
is location under control of reporting facility	or parent company?	is location under control of reporting facility o	r parent company?							
	[]Yes []No		[] _{Yes} [] _{No}							
Check if additional pages of Part ii are	attached. How many?	445 (400)								

(Important: Type or print; read ins stice

before completing form.)

⇔ EPA

EPA FORM R PART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.)

Formaldehyde

1. CHEMICAL IDENTITY(Do not complete this section if you complete Section 2.)												
1.1	[Reserved]		· · ·									
1.2	CAS Number (Enter only one number exact 50-00-0	lly as it a	ppears on t	he 313 list. Ente	r NA if reporting a che	emical c	ategory.)		E.			
1.3	Chemical or Chemical Category Name Formaldehyde	(Enter or	nly one nam	e exactly as it ap	opears on the 313 list.)						
1.4	Generic Chemical Name (Complete only	f Part I,	Section 1. t	is checked "Yes.	" Generio name mus	t be stru	cturally descriptive	/e.)				
8	MIXTURE COMPONENT IDENTITY	(Do no	t complet	e this section i	f you complete Sec	ction 1	1		_			
2.	Generic Chemical Name Provided by Supplier							nctuation).)				
3. ACTIVITIES AND USES OF THE CHEMICAL AT THE FACILITY (Check all that apply.)												
3.1	Manufacture the chemical: a. [] Produce			duce or import	U	. []	For sale/ distribution					
	b. [] import e.[] As a byproduct f.[] As an impurity											
3.2	Process the chemical: a. [] As a reactant b. [] As a formulation component componen											
	d. Repackaging only											
3.3 Otherwise use a. [] As a chemical b. [] As a manufacturing aid c. [] Ancillary or other use												
4. N	MAXIMUM AMOUNT OF THE CHEM	CAL O	N-SITE A	T ANY TIME	DURING THE CA	LEND	AR YEAR					
0 3 (enter code)												
5. RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE												
				A. Total Re		E	I. Basis of Estimate	C. % From Stormwa	ater			
1,00	may report releases of less than 0 pounds by checking ranges under A.1		Repo	A.1	A.2 Enter	es						
(D0	not use both A.1 and A.2)		,	1-499 500-999	Estimate		(enter code)		***********			
5.1 ₀ 1	Fugitive or non-point air emissions	5.1a	[]	[] []	74.71		5.1b M					
5.2	Stack or point air emissions	5.2a	[]	[] []	218.71		5.2ь О					
5.3	Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[]	[] []	NA '		5.3.1b	5.3.1c	%			
1	(Enter letter code for stream rom Part I Section 3.10 in 5.3.2	5.3.2a	[]	[·] [·]	NA		5.3.2b	5.3.2c	%			
	5.3.3	5.3.3a	[]	[][]	NA		5.3.3ь	5.3.3c	%			
5.4	Underground injection on-site	5.4a	[]	[][]	NA		5.4b					
5.5	.5 Releases to land on-site 5.5.1a											
5.5.1 Landfill 5.5.1a												
!	5.5.2 Land treatment/application farming	5.5.2a	[]		NA		5.5.2b					
2	5.5.3 Surface Impoundment	5.5.3a	[-]	[] []	NA	19	5.5.3b		ς.			
	5.5.4 Other disposal	5.5.4a	[]		NA		5.5.4b					
[]	(Check if additional information is provided on Part iV-Supplemental Information.)											

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EPA FORM R

PART III. CHEMICAL-SPECIFIC INFORMATION (continued)

(This space for your optional use.)
Formaldehyde

	(continued)												
6. TRANSFER	S OF THE CHEMIC	AL IN V	VASTE TO	OFF-S	ITE LOCAT	IONS							
You may report of less than 1,00	transfers	_ 52		ai Transfe unds/yea			B. Basis o	f Estimate	С.Тур	e of Tr	reatment/ osai		
checking ranges not use both A.1	under A.1. (Do	Repo	A.1 · rting Rang	jes	A.2 Enter					2,5			
Discharge to	POTW	0	1-499 5	00-999	Estima	te	(enter	code)		(enter	code)		
6.1.1 from Part II,	on number Section 1.)	[,,]	[]	[]	NA		6.1.1b						
Other off-sit (enter locati 6.2.1 from Part II,	on number Section 2.) 2	[]	[]	[]	NA		6.2.1b		6.2.1c M				
Other off-sit (enter locati from Part II,	on number Section 2.) 2		NA .		6.2.2b	6.2.2c M							
Other off-sit fenter locati 6.2.3 from Part II,	on number .		6.2.3b		6.2.3	lc M	$\overline{\Box}$						
[](Check if additional information is provided on Part iV-Supplemental information.)													
	7. WASTE TREATMENT METHODS AND EFFICIENCY												
[x] Not Appi	icabie (NA) - Check catego	if no on- ry.	-site treat	tment is	applied to an	y waste	stream con	taining the	chemica	i or ch	emicai		
A. General Wastestream	B. Treatment Method	Ti .	C. Ran		D. Sequ	entiai tment?		atment ciency		Based Opera			
(enter code)	(enter code)		Con	centration	n (che			mate		Data?	• .		
7.1a	7.1b		7.1c		7.1d		7.1e	%	7.1f	ſ	1 [1		
7.2a [7.2b		7.2c		7.2d	1	7.2e	%	7.2f	<u> </u>	1 [1		
7.3a	7.3b		7.3c		7.3d]	7.3e	%	7.3f	[][]		
7.4a	7.4b		7.4c		7.4d []	7.4e	%	7.4f	[][]		
7.5a	7.5b		7.5c		7.5d [7.5e	%	7.5f	[][]		
7.6a	7.6b		7.60		7.6d []	7.6e	%	7.6f	[] []		
7.7a	7.7b		7.7c		7.7d []	7.78	%	7.7f	[] []		
7.8a	7.8b		7.8c		7.8d []	7.8e	%	7.8f	[]] []		
7.9a	7.9b		7.9c		7.9d []	7.9e	%	7.9f	[]] []		
7.10a .	7.10b	7.10d []	7.10e	%	7.10f] []					
[](Check if additional information is provided on Part IV-Supplemental information.)													
8. POLLUTION PREVENTION: OPTIONAL INFORMATION ON WASTE MINIMIZATION (Indicate actions taken to reduce the amount of the chemical being released from the facility. See the instructions for coded items and an explanation of what information to include.)													
A. Type of Modification (enter code)	B. Quantity of Prior to Tr	the Ch	emical in	Wastes			C. 1	ndex		son for nter co	Action de)		
	Current reporting	Prior year	·	1 01	percent ch	ange					=		
	year (pounds/year)	•	ds/year)	🗆 +		` ''		_			_ [
[M]	(pounds/year) - % R												

(Important: Type or print; read instructions before completing form.)

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EPA FORM R

PART IV. SUPPLEMENTAL INFORMATION

Use this section if you need additional space for answers to questions in Part III.

Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)

(This space for your optional use.)

Formaldehyde This sheet NA

				_							
ADDITIONAL INFORMATION ON RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE (Part III, Section 5.3)											
You may report releases of less	than				Total Ro (pounds			B. Ba Es	sis of timate	C.% F	rom mwater
1,000 pounds by checking range (Do not use both A.1 and A.2)	s under A.1.		Reportir			-	A.2 Enter stimate	i In	code box (lded)		
5.3 Discharges to	[-]		7 1 1	499	500-999		stimate	prov	nueu)		
receiving streams or water bodies 5.3	3.— 5.3	3a	<u> </u>	.]	l J			5.3	_ b	5.3	_0 %
(Enter letter code for stream from Part I Section 3.10 in 5.3 the box provided.)	5.3	3a]	[]			5.3	_b	5.3	_c %
5.3	3a	[] []	[]			5.3	_ь	5.3	_0 %	
ADDITIONAL INFORMATION ON TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS (Part III, Section 6)											
You may report transfers	w <u>.</u> w		otal Tran ounds/yea					asis of stimate	C. Tyl		reatment/ losai
of less than 1,000 pounds by ch ranges under A.1. (Do not use both A.1 and A.2)	A.1 rting Rai	nges	, ,	A.2 Ent		. (en	ter code In box	(enter code in box			
	1-499	500-999		Estim			rovided)			vided)	
6.1. Discharge to POTW (enter location number from Part II, Section t.)] [_]	[]				6.1	_ь 🗌				
Other off-site location (senter location number from Part II, Section 2.)] []	[]				6.2	_ь [6.2	_c M		
6.2. Other off-site location (enter location number from Part II, Section 2.)	2. []] []	[]				6.2	_ь 🗌	6.2.	_c M	
6.2. Other off-site location (enter location number from Part II, Section 2.)] []	[]		•	99	6.2	_ь	6.2	_c M	
ADDITIONAL INFORMATION	ON WASTE	TREAT	MENT N	NETHO	DDS AN	ND EFFI	CIENCY (F	art III, S	ection	7)	
A. General B. Treatr Wastestream Metho (enter code (enter colon box provided) in box provided)	ment . d ode	C. Rar Infli Cor	ange of D. Sequential Treatment? (check if applicable)			E. Trea Effici Estim		Based Opera Data? Ye:	iting		
7a		7	_	7	d		7ө	%	7	_f [][]
7a		7	_。 🗌	7	d	[]	7ө	%	7	_f [][]
7a		7	_。 🗌	7	d	[]	7ө	%	7	_f [][]
7a		7	_c _	7	d		7е	%	7	_f [][]
7a	7	_c	7	d	[]	7ө	%	7	_f [_][]	
7a	7	_c	7	d]	7е	%	7	_! [][]	
7a _ 7b _	7	_。 🗌	7	d]	7е	%	7	_f [][]	
7a 7b	7	_c	7	d]	78	%	7	_1 [][]	
7a	7	_c	7	d]	7e	%	7	_f [][]	

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(Im	portant: Type	or pri	int; read inst	tion before o	ompleting	forn	1.)		1		Page	1 of
4	TOXIC C Section 313	HEMIC	CAL RELEA	otection Agency SE INVENTOR	nity Bloht-t	o-Kn	nw Act o	RM (198	6.	sources, o	of Information is estimat 30 to 34 hours per respo average of 32 hours including time for revie s, searching existing athering and maintainin	led to onse, per ewing data of the
<u> </u>	also known a	s Title	ill of the Super	fund Amendments	and Reauth	oriza	lion Act			data nee reviewing	ded, and completing the collection of informa	and atlon,
			PART	1.	(This space	e for	your opt	ionai	use.)	estimate of collection succestion	or any other aspect of ol information, incl is for reducing this burde iformation Policy Br US EPA, 401 M St., n, D.C. 20460 Attn: d to the Office of inform	this uding on. to
E	PA FORM		FACIL		Met]	hand	o 1			Chief, Ir (PM-223),	oformation Policy Br US EPA, 401 M St.,	SW.
	\cdot R \mid	ĺ	IDENTIFIC INFORMA		1100		<i>-</i>		1	Burden and	to the Office of Informitatory Atfairs, Office	ation
	2 0	-	IIII ONIIIA	TION					ľ	Manageme Reduction Washingto	Diatory Atfairs, Offici ent and Budget Paper Project (2070-00 n, D.C. 20603.	work 093),
1.	1.1 Are you	claiming	the chemical ideo	tity on page 3 trade so	ecret?	1.2	If "Yes"	ln 1,1	is this		1.3 Reporting Year	r
	Yes	(Answer	r question 1.2; antiation forms.)	X No (Do not at Go to questio	nswer 1.2; n 1.3.)		Sar	itized	[] Ur	sanitized	19 89	
2. I here	CERTIFICATIO	N (Rea	ad and sign aft wed the attached	er completing all se documents and that,	octions.) to the best of	my kr	nowledge at	nd bell	ef, the	submitted in	ormation is true and preparers of this report	
Nam	ne and official title	of owne	r/operator or seni	or management officia	issed on reas	onable	estimates	using	data avi	allable to the	preparers of this report	
Sign	James (Gilbe	ert Pl	ant Manage	<u> </u>			-16	ate sign	und		
			Helbeit							6-11	-90	
3.	FACILITY DEI	VT[FIC	ATION I Name			W	HERE T	0 8	END	COMPL	ETED FORMS	:
	si 521621	JEPL Y	/kŒŒŒŒ			. EP	CRA RE	POR	TING	CENTER		
3.1	NORPLE	EX DA	460		_}		о. вох					
"	o POSTV	ILLE	IA.	_					-	20026-3		
	St			52	162 —	AT	TN: TO	XIC	CHE	MICAL RE	LEASE INVENTO	RY
	TRI Facility Iden	tification	Number		2	. AP	PROPRI Append	ATE	STAT	E OFFIC	E (See Instruction	ons
_						111	Append	ix G				
3.2	This report cont	ams into	rmation for (Chec		n entire facili	ty	ъ. [] P	art of a	facility.		
3.3	Technical Conta		Sattler,	Jr.						Number (Inc. 864-7	lude area code) 7321	
3.4	Public Contact James C	Silbe	rt				<u> </u>	-		Number (Inc	lude area code) 7321	
3.5	SIC Code (4 digi	t)										
-	a. 3079		b.	с.		١.			θ.		f.	
3.6	Degre	05	Latitude Minutes	Seconds			Degrees		Mini	ongitude	Seconds	
_	43	}	05	02			91			3	13	
3.7	Dun & Bradstree		r(s)	•			-			×	· · · · · · · · · · · · · · · · · · ·	
-			9288 Ir(s) (RCRA I.D.	No.)	b.				3-06	3-4082		
3.8	a. IAD07			140. j	_b .							
3.9	NPDES Permit N										· · · · · · · · · · · · · · · · · · ·	
-		7510			ь.							
l	a. Dry Run			one name per box) Creek	ь.							
3.10	_											
	С.				d.			··				
	e. Underground injec	tion We	II Code (UIC) Iden	tification Number(s)	f.	<u> </u>			2		<u> </u>	
3.11	a. NA		. · · · · · · · · · · · · · · · · · · ·		ь.							
4. P	ARENT COMP			N								
4.1	Name of Parent (4					Bradstreet N	umber .	
	Allied Form 9350-1 (t use previous ver			13-96	<u> </u>	0//			

Page 2 of 5

& EPA

PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

(This space for your optional use.)

Methanol

1. PUBLICLY OWNED TREATME	NT WORKS (POTWs)								
1.1 POTW name	*	1.2 POTW name							
NA Street Address		Street Address							
City	County	City	County						
State	Zip	State	Zlp						
2. OTHER OFF-SITE LOCATION	S (DO NOT REPORT LOCATIONS	TO WHICH WASTES ARE SENT ONLY FOR R	ECYCLING OR REUSE).						
2.1 Off-site location name		2.2 Off-site location name							
NA EPA Identification Number (RCRA ID. No.)		NA EPA Identification Number (RCRA ID. No.)							
		EFA Definition Number (ACAA ID. No.)							
Street Address		Street Address							
City	County	City	County						
State	Zip	State	Zip						
is location under control of reporting facility	or parent company?	is location under control of reporting facility or parent company?							
		is continued as the con							
	Yes No		Yes No						
2.3 Off-site location name		2.4 Off-site location name							
NA		NA	7 8						
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)	=						
Street Address		Street Address							
City	County	City	County						
State	Zip	State	Zlp						
Is location under control of reporting lacility	or parent company?	is location under control of reporting facility	pr parent company?						
	[] Yes [] No		[] Yes [] No						
2.5 Off-site location name NA		2.6 Off-site location name NA							
EPA Identification Number (RCRA ID. No.)	7	EPA Identification Number (RCRA ID. No.)							
Street Address		Street Address	<u> </u>						
City	County	City							
State	Zip	State	Zip						
is location under control of reporting facility	Or parent company?	Is location under control of reporting facility or parent company?							
active of reporting facility		is recation unual control of reporting facility of							
	Yes No		Yes No						
Check If additional pages of Part II are	attached. How many?								

EPA FORM RPART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.)

Methanol

1. 0	CHEMICAL IDENTITY(Do not complete	this se	ction if	you	comp	olete Se	ection 2.)			
1.1	[Reserved]				22.					
1.2	CAS Number (Enter only one number exaction 67-56-1	tly as it a	ppears	on th	913 (ist. Ent	er NA if reporting a chemi	cal category.)		
	Chemical or Chemical Category Name	(Enter or	nly one	name	exact	ly as it s	ppears on the 313 fist.)			
1.3	Methanol	1								
1.4	Generic Chemical Name (Complete only	f Part I,	Section	1.1 [s checi	ked "Yes	i." Generio name must b	structurally descript	ive.)	
	MIXTURE COMPONENT IDENTITY									
2.	Generic Chemical Name Provided by Supplier	(Limit the	name	to a r	naxim	um of 70	characters (e.g., number	s, letters, spaces, pr	unctuation).)	
								, 		
3. /	ACTIVITIES AND USES OF THE CHEN	MICAL .				r Impo				
3.1	chemical:			c.[] For on-site c.[] For sale/ d.[] For sale/ distribution						
	b. [] Import			e.[] As	as a byproduct f. As an impurity				
	Process the a. As a reactant b. As a formulation o. X As an article component									
3.2	r 1									
	d.[] Repackaging only Otherwise use [] 1As a chemical []									
3.3	the chemical: a. [A] processing aid b.[] As a manufacturing aid c.[] Anciliary or other use									
4. N	MAXIMUM AMOUNT OF THE CHEM	ICAL O	N-SIT	E A	L AN,	Y TIME	DURING THE CALE	NDAR YEAR	one Carl Indiana Was Not to Carl	
0 5 (enter code)										
5. F	RELEASES OF THE CHEMICAL TO TH	IE ENV	IRON	MEN	10 TI	1-SITE				
A. Total Release B. Basis of C. % From (pounds/year) Estimate Stormwater										
•	may report releases of less than					pouria			5 1	
1,00	00 pounds by checking ranges under A.1 not use both A.1 and A.2)	•	A	epor	A.1 ting R	anges	A.2 Enter		7.85	
100	Thot use both A.1 and A.2)		0	1-	499	500-99	Estimate	(enter code)		
5.1	Fugitive or non-point air emissions	5.1a	[] []	[]	3883.57	5.1b M		
5.2	Stack or point air emissions	5.2a] []	[]	1583407.37	5.2b C		
5.3	Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[] []	[]	NA	5.3.1b	5.3.10 %	
	(Enter letter code for stream	5.3.2a	1	1 [. 1	[]	NA	5.3.2b	5.3.2c %	
1	the box provided.)		-	-					5 3 30 %	
0	5.3.3	5.3.3a	<u>l</u> .] <u>[</u>	n.	<u>l</u> J	NA .	5.3.3b	5.3.3c %	
5.4	Underground Injection on-site	5.4a			<u>]</u> _	[]	NA	5.4b		
5.5	Releases to land on-site	5.5.1a	r	1 [1	r 1	NA	5.5.1b		
	5.5.1 Landfill	0.0.14	<u> </u>	<u> </u>		r 1				
	5.5.2 Land treatment/application farming	5.5.2a	[] []	[]	NA	5.5.2b		
	5.5.3 Surface impoundment	5.5.3a	[]] []	[]	NA	5.5.3b	ķ	
	5.5.4 Other disposal	5.5.4a] []	[]	NA	5.5.4b		
[]	Check if additional information is provided on Part IV-Supplemental Information.)									

EPA FORM R

(This space for your optional use.)

V 121	PART III. CHEMICAL-SPECIFIC INFORMATION Methanol (continued) 6. TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS											
6. TRANSFER	S OF THE CHEMICAL I	N WASTE TO OFF-S	TE LOCATIONS									
You may report of less than 1,00	transfers 0 pounds by under A.1. (Do	A. Total Transfe (pounds/year	r)	B. Basis of Estimate	C.Type of Treatment/ Disposal							
not use both A.		A.1 eporting Ranges 1-499 500-999	Enter Estimate	(enter code)	(enter code)							
Discharge to (enter locati 6.1.1 from Part ii,	POTW lon number Section 1.)] [] []	NA	6.1.1b								
Other off-sit (enter locati 6.2.1 from Part II,][][]	NA	6.2.1b	6.2.1c M							
Other off-sit (enter locati 6.2.2 from Part II,	on number Section 2.)][][][NA	6.2.2b	6.2.2c M							
Other off-sit (enter locati 6.2.3 from Part II,	on number _		NA	6.2.3b	6.2.3c M							
[] (Check if additional information is provided on Part IV-Supplemental information.)												
7. WASTE TREATMENT METHODS AND EFFICIENCY [] Not Applicable (NA) - Check if no on-site treatment is applied to any wastestream containing the chemical category.												
A. General Wastestream (enter code)	B. Treatment Method (enter code)	C. Range of Influent Concentration (enter code)	SITE LOCATIONS Fers ar A.2 Enter Estimate (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code) (enter code)									
7.1a L	7.1b R 1 1	7.1c I		7.1e 99 %								
7.2a	7.2b	7.2c	7.2d []	7.29 %	7.2f [] []							
7.3a	7.3b	7.3c	7.3d []	7.3e %	7.3f [] []							
7.4a	7.4b	7.4c	7.4d []	7.4e %	7.4f [] []							
7.5a	7.5b	7.5c	7.5d []	7.5e %	7.5f [] []							
7.6a	7.6b	7.6c	7.6d []	7.69 %	7.6f [] []							
7.7a	7.7b	7.7c	7.7d []	7.7e %	7.7f [] []							
7.8a	7.8b	7.8c	7.8d []	7.8e %	7.8f [] []							
7.9a	7.9ь	7.9c	7.9d []	7.9e %	7.9f [] []							
7.10a	7.10b	7.10c	7.10d []	7.10e %	7.10f [] []							
	additional information is pr											
8. POLLUTION PREVENTION: OPTIONAL INFORMATION ON WASTE MINIMIZATION (Indicate actions taken to reduce the amount of the chemical being released from the facility. See the instructions for coded items and an explanation of what information to include.)												
A. Type of Modification (enter code)	B. Quantity of the Prior to Treatn	Chemical In Wastes nent or Disposal		C. Index	D. Reason for Action (enter code)							
Ml	R ₂											

EPA FORM RPART IV. SUPPLEMENTAL INFORMATION

Use this section if you need additional space for answers to questions in Part III.

(This space for your optional use.) Methanol מא וומ

Number the lines used sequentially	from lines in p	orior section	ns (e.g., 5.3.	4, 6.1.2						
ADDITIONAL INFORMATION ON F (Part III, Section 5.3)	ELEASES OF	THE CHE	MICAL TO T	HE EN	VIRONMEN	IT ON-S	ITE			
You may report releases of less than 1,000 pounds by checking ranges unde (Do not use both A.1 and A.2)	r A.1.		(pounds)	year)	A.2	B. Basis of Estimate (enter code			er	
				E:	stimate					
5.3 Discharges to receiving streams or water bodies 5.3	5.3a	[][][]			5.3	_ b _ 5	.3. <u> </u>	%	
(Enter letter code for stream from Part I Section 3. to in 5.3	5.3a	[][][]	·····		5.3	_ b 5.	3 с	%	
5.3	[] [][]	Х	· · · · · · · · · · · · · · · · · · ·	5.3	_ b _ 5	.3c	%		
ADDITIONAL INFORMATION ON TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS (Part III, Section 6)										
You may report transfers of less than 1,000 pounds by checking		Reporting Ranges						of Treatm Disposal	nent/	
ranges under A.1. (Do not use both A.1 and A.2)		Ente	r	100 M	B. Basis of Estimate (enter code in box provided) 5.3b			- 1		
Olscharge to POTW (enter location number from Part II, Section 1.)	[][][][6.1	_ь 🗌				
Other off-site location (enter location number from Part II, Section 2.)	[][][][6.2			_b	6.2	M .		
6.2. Other off-site location (enter location number from Part II, Section 2.)	[][][]			6.2	_ь 🗌	6.2	M		
Other off-site location (enter location number from Part II, Section 2.)	[][] []			6.2	_ь 🗌	6.2	M		
ADDITIONAL INFORMATION ON V	VASTE TREA	TMENT M	ETHODS AN	D EFFI	CIENCY (Pa	art III, S	ection 7)			
A. General Wastestream (enter code in box provided) B. Treatment Method (enter code in box provided	ini Co	lluent oncentration	Treatm (check	nent?	Efficie	ncy	O	perating ata?	No	
7a	7	_。	7d []	7e	%	7f][]]	
7a	7	_c	7d []	7е	%	7f	[][]	
7a	7	_c	7d []	7е	%	7f	[][]	
7a 7b	7		7d []	7e	%	7f][]]	
7a 7b	7	_c	7d []	78	%	7f	[][]	
7a	7	_c	7d []	7е	%	7f	[][]	
7a	7	_c	7d []	7e	%	7f	[][]	
7a 7b	7	_c	7d [J	7e	%	7f	[][]	
7a 7b	7	_c	7d []	7ө	%	7f	[][]	

			-							• •		0.: 2070-0093	
(Im	portant: Type	or pri	nt; read in.	lct.	before	completin	g for	·m.)		pro	val Expir	Page 1 of	f 5
4	TOXIC C Section 313	HEMIC of the	vironmental Pro CAL RELEAS Emergency Plar III of the Superfi	SE II	VVENTO	unity Right-	to-K	now Act of	M 1986	5.	collection overy trom 3 with an a cession of the ce	porting burden for the information is estimated to to 34 hours per response average of 32 hours per including time for reviewing, searching existing data thering and maintaining the collection of information to the collection of information in the collection of information.	to e, er ng la he nd
E	PA FORM		PART FACILIT IDENTIFICA INFORMA	Y 101T	١ .			or your option	nai (use.)	estimate o collection suggestions Chief, Inf (PM-223), Washingtor Burden and and Regui	ments regarding this burder any other aspect of the of information, including for reducing this burden, formation Policy Branc US EPA, 401 M St., SW., D.C. 20460 Attn: Tito the Office of informatic latery Allairs, Ollice of and Budget Paperwon Project (2070-0093), D.C. 20603.	nis ng to ch V.Ri on of erk
1.	l rı		the chemical identi question 1.2; antiation forms.)	ir 1	No (Do not a Go to question	inswer 1.2:	1.	2 If "Yes" In		is this co		1.3 Reporting Year 19 89	
comp	by certify that I holete and that the	ave revie amounts	ad and sign after wed the attached of and values in this	focume report	ints and that, are accurate	to the best o	of my sonab	knowledge and le estimates us	befli	ef, the sul data avail	omitted info	ormation is true and preparers of this report.	
INAIT	James (r/operator or senio		Manage								
	ature (nes 1	Delbert	2					D	ate signed	6-11-	90	
3.	FACILITY IDEI	NTIFICA blishment	ATION Name				٧	HERE TO	S	END (COMPL	ETED FORMS:	
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	TRI Facility Ider	ntification	Number	- 1000	L			APPROPRIA 1 Appendix			OFFIC	E (See Instruction	S
3.2	This report conf	tains info	rmation for (Check	only o		An entire faci	lity	ь. Г] _P	art of a fa	cility.		=
3.3	Technical Conta		Sattler, S	Jr.			•	·	Tel	ephone No		ude area code)	
3.4	Public Contact James (Gilbe	rt				 '				864-7	ude area code)	
3.5	SIC Code (4 dig	it)	b.		c.		d.	 	L	e.		1.	
3.6	Degre	204	Latitude Minutes		<u> </u>			5		Lon	gltude		_
0.0	4:		0.5		Seconds 02			Degrees 91		Minute 3.3		Seconds 13	
3.7	Dun & Bradstree	1 Numbe			•),		1	3-063	-4082		
3.8		on Numbe	r(s) (RCRA I.D. N	lo.)									_
3.9	NPDES Permit	Vumber(s)). 			 -			_
		37510 ms or Wa	1 ater Bodies (enter o	one nai	me per box)	1). 						_
	a. Dry Rui	n to	Roberts (Cree	k	\t	·.						_
3.10	c.		·				l.						
	e.		0.		2	· ·					ll.		
3.11	Underground inje	ction We	II Code (UIC) ident	ificatio	n Number(s)).						
		PANY	NFORMATION	1									Ŧ
4.1	Name of Parent	Company	,	-			4 .	Parent Compa			adstreet N	umber ;	
ı	Allied	Sign	al levised - Do no	LIES	Braviaus Va		4.2	13-969	<u>-1</u>	877			

Important:	Туре	or	print;	read		ru.	ns	before	completing	form.
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GEPA PART II.	EPA FORM TO OFF-SITE LOCATIONS MICALS ARE TRANSFERF	TO WHICH TOXIC	County Zip DR RECYCLING OR REUSE).							
1. PUBLICLY OWNED TREATME	NT WORKS (POTWs)									
1.1 POTW name		1.2 POTW name								
NA Street Address)) *(Street Address								
City	County	City	County							
State	Zip									
	ZIP	State	ZIp							
2. OTHER OFF-SITE LOCATION	G (DO NOT REPORT LOCATIONS	TO WHICH WASTES ARE SENT ONLY	FOR RECYCLING OR REUSE).							
2.1 Off-site location name		2.2 Off-site location name								
NA EPA Identification Number (RCRA ID, No.)		EPA Identification Number (RCRA ID.	No.)							
Street Address										
# 227		Street Address								
City	County	City	County							
State	ZIp	State	ZIp							
is location under control of reporting facility	or parent company?	is location under control of reporting facility or parent company?								
	[]Yes []No	[] _{Yes} [] _{No}								
	£ 1142 £ 1140		[]Yes []No							
2.3 Off-site location name		2.4 Off-site location name								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID.	No.)							
Street Address		Street Address								
City	County	low-	<u> </u>							
on,	County	City	County							
State	Zip	State	Zip							
is location under control of reporting facility	or parent company?	is location under control of reporting fa	cility or parent company?							
	[] Yes [] No		[] Yes [] No							
2.5 Off-site location name		2.6 Off-site location name								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. I	No.)							
Street Address		Street Address								
		Olida: Addiess								
City	County	City	County							
State	ZIp	State	Zip							
s location under control of reporting facility	or parent company?	is location under control of reporting fa	cility or parent company?							
	[] Yes [] No	[] Yes [] No								
Check if additional pages of Part II are			£ 3.43 £ 3/40							

(Important: Type or print; read in ct.

ct.

before completing form.)

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PART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.)

Acetone

1. CHEMICAL IDENTITY(Do not complete this section if you complete Section 2.)										
1.1	[Reserved]		·····				9			
1.2	CAS Number (Enter only one number exact 67-64-1	tly as it a	ppears on	the	313 list. Enter	NA If reporting a c	hemical	category.)	T.	
1.3	Chemical or Chemical Category Name Acetone	Enter o	nly one nar	ПФ (exactly as It ap	pears on the 313 lis	t.)			
1.4	Generic Chemical Name (Complete only	if Part I,	Section 1.1	1 is	checked "Yes.	" Generio name m	ust be s	tructurally descripti	ve.)	
2.	MIXTURE COMPONENT IDENTITY Generic Chemical Name Provided by Supplier								nctuation).)	
3. 🗚	3. ACTIVITIES AND USES OF THE CHEMICAL AT THE FACILITY (Check all that apply.)									
3.1	Manufacture the chemical:		if pro	odu	ce or import For on-site use/proces		a.[For sale/ distribution	ū	
	b.[] import		θ.	<u> </u>	As a bypro	duct	f.[As an impurity		
3.2	Process the chemical: a. [] As a reactant b. [] As a formulation component componen									
3.3	the chemical:									
4. MAXIMUM AMOUNT OF THE CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR										
0 4 (enter code)										
5. R	ELEASES OF THE CHEMICAL TO TH	IE ENV	IRONM	EN.	T ON-SITE					
	*** = =				A. Total Re (pounds/			B, Basis of Estimate	C. % From Stormwater	
1,00	may report releases of less than 00 pounds by checking ranges under A.1 not use both A.1 and A.2)	r.	Repo	orti	A.1 ng Ranges 499 500-999	A.2 Enter Estimate		(enter code)		
5.1	Fugitive or non-point air emissions	5.1a	[]	[][]	31926		5.1b M		
5.2	Stack or point air emissions	5.2a	[]	[][]	253451		5.2b		
	Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[]	[][]	NA		5.3.1b	5.3.1c %	
f	(Enter letter code for stream from Part I Section 3.10 in 5.3.2	5.3.2a	[]	[.][]	NA		5.3.2b	5.3.2c %	
	5.3.3	5.3.3a	[]	[][]	NA	¥	5.3.3b	5.3.3c %	
5.4	Underground injection on-site	5.4a	[]	[] []	NA		5.4b		
5.5	Releases to land on-site	5.5.1a	lr 1	r	1 1 1	NA		5.5.1b		
%	5.5.1 Landfill		l J	<u> </u>	J L J	5.0	(4)			
!	5.5.2 Land treatment/application farming	5.5.2a	L J	L] []	NA		5.5.2b		
	5.5.3 Surface Impoundment	5.5.3a	[]	[][]	NA		5.5.3b		
	5.5.4 Other disposal	5.5.4a	[]	[][]	NA		5.5.4b		
[]	[Check if additional information is provided on Part IV-Supplemental information.)									

Page 4 of 5

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(This space for your optional use.)

	PANT III.		(continued)	NFORMATION	AC	CONE					
6. TRANSFERS	OF THE CHEMIC	AL IN W	ASTE TO DEE-S	TE LOCATIONS							
You may report of less than 1,00	ransfers	/AL 114 44	A. Total Transfe (pounds/yea	rs	B. Basis of Estimate	C.Type of Treatment/ Disposal					
checking ranges not use both A.1	under A.1. (Do	Repor 0	A.1 tlng Ranges 1-499 500-999	A.2 Enter Estimate	(enter code)	(enter code)					
Discharge to (enter location 6.1.1 from Part II,	on number I . I I II		[] []	NA	6.1.1b						
Other off-site (enter location 6.2.1 from Part II,	on number Section 2.)	[]	[][]	NA	6.2.1b	6.2.1c M					
Other off-site (enter location 6.2.2 from Part II,	on number Section 2.)	[]	[][]	NA	6.2.2b	6.2.2c M					
Other off-site (enter location 6.2.3 from Part II,	on number Section 2.) 2	[]	[] []	6.2.3b	6.2.3c M						
[](Check If a	additional informatio	n Is provi	ded on Part IV-Sup	pplemental informati	on.)						
7. WASTE TREATMENT METHODS AND EFFICIENCY											
Not Applicable (NA) - Check if no on-site treatment is applied to any wastestream containing the chemical or chemical category.											
A. General Wastestream	B. Treatment Method	g ^{ia}	C. Range of Influent	D. Sequential Treatment?	E. Treatment Efficiency	F. Based on Operating					
(enter code)	(enter code)	Concentration (enter code)	(check if applicable)	Estimate	Data? Yes No					
7.1a A	a A 7.1b F 7 1			7.1d []	7.1e 95.4 %	7.1f [_x] []					
7.2a I	7.2b R 1 1]	7.2c 1	7.2d []	7.2e 99 %	7.2f [] [_X]					
7.3a	7.3b	H	7.3c	7.3d []	7.3e %	7.3f [] []					
7.4a	7.4b		7.4c	7.4d []	7.4e %	7.4f [] [·]					
7.5a	7.5b		7.5c	7.5d []	7.5e %	7.5f [] []					
7.6a	7.6b		7.6c	7.6d []	7.6e %	7.6f [] []					
7.7a	7.7b		7.7c	7.7d []	7.7e %	7.7f [] []					
7.8a	7.8b		7.8c	7.8d []	7.8e %	7.8f [] []					
7.9a	7.9b	=	7.9c	7.9d []	7.9e %	7.9f [] []					
7.10a	7.10b		7.10c	7.10d []	7.10e %	7.10f [] []					
[](Check if a	dditional information	n is provid	led on Part IV-Sup	plemental Information	on.)						
(Indicate action Items and an e	ns taken to reduce xplanation of what i	the amou nformatio	nt of the chemical in to include.)	ON WASTE MINI being released from	MIZATION the facility. See the	Instructions for coded					
A. Type of Modification (enter code)	B. Quantity	of the Ch	emical in Wastes or Disposal		C. Index	D. Reason for Action (enter code)					
Mı	(enter code) Current Prior Or percent change reporting year (Check (+) or (-)) year (pounds/year) +										

Page 5 of 5

$\begin{array}{c} \text{ par form } R \\ \text{ part iv. supplemental information} \end{array}$

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NA

Use this section if you need additional space for answers to questions in Part III. Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)											
ADDITIONAL INFORMATION ON RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE (Part III, Section 5.3)											
1 1	n .			A. Total Re		*					
You may report 1,000 pounds by (Do not use bot	releases of less than ' / checking ranges under A. h A.1 and A.2)	1.	Reporting	.1 g Ranges 499 500-999	Es	A.2 Inter timate	1.2 (enter code nter in box imate provided)			·	
5.3 Discharges receiving s water bodie	treams or	5.3. <u> </u>	[][][]			5.3	_ b	5.3	_c	%
(Enter fetter confrom Part I Senter box provide	ode for stream ction 3. t0 in 5.3.	5.3. <u> </u>	[][] []			5.3	_b_	5.3	_ C	%
	5.3	5.3a][]][]			5.3	_ь□	5.3	_c	%
ADDITIONAL INFORMATION ON TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS (Part III, Section 6)											
You may report	transfers		Total Trans pounds/yea								nt/
of less than 1,0 ranges under A both A.1 and A	00 pounds by checking . 1. (Do not use	anges 500-999	Ent	er	i in	box	Basis of Estimate Stormwate In box provided) 3 b 5.3 c 3 b 5.3 c 3 b 5.3 c 3 b 5.3 c LOCATIONS Ode				
(enter là	ge to POTW ocation number rt il, Section 1.)] [][]	ŧ		6.1b					
6.2. Other of fenter in from Pa	f-site location ocation number rt II, Section 2.)][][]			6.2	ь	6.2	_c M		
6.2. (enter le	f-site location ocation number rt il, Section 2.][] []			6.2	ь	6.2	_c M		
62 (enter lo	f-site location ocation number rt ii, Section 2.)][][]		II	6.2	ь	6.2	_c M		
	INFORMATION ON WAS	TE TREA	TMENT M	IETHODS AN	ID EFFI	CIENCY (Pa	rt III, S	ection	7)		
A. General Wastestream (enter code In box provided)	B. Treatment Method (enter code In box provided)	In C	ange of fluent oncentratio enter code)		ment? k lf	E. Treatm Efficier Estima	icy	F.	Opera Data?	ting	10
7a	7b	7	_° [7d		7e	%	7	_f [][]
7a	7b	7	_。 🗌	7d]	7e	%	7	_' [][]
7a	7b	7	_。	7d]	7ө	%	7	_f [][]
7a	7b	7	_。 🗌	7d]	7ө	%	7	_1 [][]
7a	7b	7	_。	7d]	7. <u> </u> e	- %	7	_! [][]
7a	7b	7	_。 🗌	7d []	7ө	%	7	_f [][]
7a	7b	7	_。 🗌	7d []	7ө	%	7	_f [][1
7a	7b	7	_ 。	7d []	7	%	7	<u>.</u> f [][1
7a	7b	7	_。	7d [1	7e	%	7	_f [11	1

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(/	nortont. Tun		y v	7						Approval Ex	cpires:_	01/91	_	
			int; read ins.		_	completin	g fo	rm.)	(_)_	Public			this	
1	EPA	U.S. Er	nvironmentai Pro	tectlo	n Agency					vary fro	on of Infor	mation is estimate 34 hours per response of 32 hours	nse,	
1	TOXIC C	HEMIC	CAL RELEAS	SE II	NVENTO	RY REP	REPORTING FORM II response, including time for reviewing instructions, searching existing data							
	Section 313 also known a	of the	Emergency Planting III of the Superf	aning und A	and Comm	unity Right	-to-l	Know Act of	1986.	sources data r	, gatherir reeded,	ng and maintaining and completing	the and	
	1		or the capert	and A	inendinents	1/	Send comments regarding this burder							
1	·		PART	ı		(Inis sp	ace (or your optio	nai use		e or any on of t	other aspect of ntormation, inclu-	inis iding	
E	PA FORM		FACILIT		Diba	suggestions for reducing this burden, to Chiet, information Policy Branch (PM-223), US EPA, 401 M St., SW. Washington, D.C. 20460 Attn: TRI Burden and to the Office of information								
	R		IDENTIFICA	TION		Drpn	сут	Phthara	ate.	Washin Burden	gton, D. and to th	C. 20460 Attn: a Office of Informa	TRI	
			INFORMA	TION		<u>]</u>] .				and R Manage	egulatory ment an	Affairs, Office of Budget Papers office (2070–00) 2. 20603.	work	
	0)	<u> </u>]				Washin	gton, D.C	0)801 (2070-00) 0. 20603.	193),	
1.	1.1 Are you	claiming	the chemical ident	ty on p	age 3 trade s	secret?	1.	.2 If "Yes" in	1.1, Is	this copy:	1.3	Reporting Year		
''	Yes	(Answe	r question 1.2; tantiation forms.)	[x]	No (Do not a Go to questi	answer 1.2;		Sanit	Ized [Unsanitized	1	19 <u>89</u>		
2			ad and sign afte										-	
I here	by certify that I h	ave revie amounts	wed the attached and values in this	r com Jocume raport	pieting all s ints and that, are accurate	ections.) to the best based on rea	of my	knowledge and	i bellef, sing data	the submitted	Informat	ion is true and trees of this report.		
Nam	e and oificial title	of owne	r/operator or senio	rmana	igement offici	ai								
Signa	James (21.Tpe	ert Pla	int	Manage	r			Dete	signed			·-	
	Lomes	21	Obert							6-11	1-00			
3. 1	ACILITY IDE		ATION											
	Facility or Estat	olishmen	t Name				V	WHERE TO) SE	ND COM	PLETE	D FORMS:		
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	St 52162	VRPL)	(MECOU					PCRA REP		NG CENTE	:R			
3.1	NORPLEX OAK NE COUNTY RD. POSTVILLE IA 52162							P.O. BOX 23779 WASHINGTON, DC 20026-3779						
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	TRI Facility iden	Number			Ž. į	n Appendix	(G)	IAIE OFF	ice (S	ee instructio	1118			
	This report cont	aine into	rmation for (Check	anlu a										
3.2			THE TOTAL CONSCI	Only O		An entire fac	Illty	ь. [Part	of a facility.				
3.3	Technical Conta			_						one Number (
		R. 5	Sattler, S	r.						.9) 864				
3.4	Public Contact James (ii lba	· * +							one Number (_9) 864				
 			11.						131	.9) 804	-/321	<u>. </u>		
3.5	SIC Code (4 dig	t)												
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3.7	Dun & Bradstree													
3.7	a. 07-	348-	9288	,		ľ	ь.		13-	063-40	82			
3.8	EPA Identification	n Numbe	er(s) (RCRA I.D. N	0.)										
	a. IAD07						b							
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3.11		ction We	II Code (UIC) Ident	ificatio	n Number(s)								,	
1	a. NA				<u>-</u>). 							
4. P	ARENT COMP		NFORMATION	<u> </u>	· · · · ,									
4.1	Allied						4.2	Parent Compa			Number	•		
FPA			levised = Do noi	Uno (breviatie va			13 303	107	·				

PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

(This space for your optional use.)

Dibutyl Phthalate

1. PUBLICLY OWNED TREATME	NT WORKS (POTWs)	17							
1.1 POTW name NA		1.2 POTW name							
Street Address		Street Address	7/						
City	County	City	County						
State	Zip	State	Zlp						
2. OTHER OFF-SITE LOCATION	S (DO NOT REPORT LOCATIONS	TO WHICH WASTES ARE SENT ONLY FOR P	ECYCLING OR REUSE).						
2.1 Off-site location name NA	a.	2.2 Off-site location name							
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)							
Street Address	*	Street Address							
City	County	City	County						
State	Zip	State	Zip						
is location under control of reporting facilit	y or parent company?	Is location under control of reporting facility	or parent company?						
	[] Yes [] No		[] _{Yes} [] _{No}						
2.3 Off-site location name		2.4 Off-site location name							
EPA Identification Number (RCRA ID. No.)	3	EPA Identification Number (RCRA ID. No.)							
Street Address		Street Address							
City	County	City	County						
State	Zlp	State	Zip						
is location under control of reporting facility	y or parent company?	is location under control of reporting facility	or parent company?						
	[] Yes [] No		[] _{Yes} [] _{No}						
2.5 Off-site location name		2.6 Off-site location name							
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)							
Street Address	940	Street Address							
City	County	City	County						
State	Zip	State	Zip						
is location under control of reporting facility	y or parent company?	Is location under control of reporting facility	or parent company?						
	[] Yes [] No		[] _{Yes} [] _{No}						
Check if additional pages of Part II a	re attached. How many?	2.02.000.00000							

EPA FORM R PART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.) Dibutyl Phthlate

1. CHEMICAL IDENTITY(Do not complete this section if you complete Section 2.)										
1.1	[Reserved]				esternos l					
1.2	CAS Number (Enter only one number exact 84-74-2				Category.					
1.3	Chemical or Chemical Category Name Dibutyl Ph			ears on the 313 list.)						
1.4	Generic Chemical Name (Complete only i	Part I, S	Section 1.1 is checked "Yes."	Generio name must be si	ructurally descripti	ve.)				
2.	MIXTURE COMPONENT IDENTITY Generic Chemical Name Provided by Supplier	(Limit the	e name to a maximum of 70 ch	naraoters (e.g., numbers,	1.) letters, spaces, pu	nctuation).)				
3. A	3. ACTIVITIES AND USES OF THE CHEMICAL AT THE FACILITY (Check all that apply.) Manufacture the If produce or import:									
3.1	chemical:		[] For on-site	P. Servandal						
	b, Import		e. As a byprod		As an impurity					
3.2	Process the chemical: a. [] As a reactant b. [] As a formulation component o. [X] As an article component d. [] Repackaging only									
3.3	Otherwise use a. As a chemical b. As a manufacturing aid c. Ancillary or other use the chemical:									
4. N	MAXIMUM AMOUNT OF THE CHEMI	CAL O	N-SITE AT ANY TIME D	URING THE CALEN	DAR YEAR					
Г	0 3 (enter code)									
5. R	ELEASES OF THE CHEMICAL TO TH	IE ENV			B. Basis of	C. % From				
	**1		A. Total Rel (pounds/y		Estimate	Stormwater				
1.00	may report releases of less than 00 pounds by checking ranges under A.1 not use both A.1 and A.2)		A.1 Reporting Ranges 0 1-499 500-999	A.2 Enter Estimate	(enter code)					
5.1	Fugitive or non-point air emissions	5.1a	[][][]	NA	5.1b					
5.2	Stack or point air emissions	5.2a	[][][]	NA	5.2b					
	Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[][][]	NA .	5.3.1b	5.3.10 %				
1	(Enter letter code for stream from Part I Section 3.10 in 5.3.2	5.3.2a	[][·][]	NA	5.3.2b	5.3.2c %				
·	5.3.3	5.3.3a	[][][]	NA	5.3.3b	5.3.3c %				
5.4	Underground injection on-site	5.4a		NA	5.4b					
	Releases to land on-site	5.5.1a		NA	5.5.1b					
٠.	5.5.2 Land treatment/application farming	5.5.2a	[][][]	NA	5.5.2b					
	5.5.3 Surface Impoundment	5.5.3a	[][][]	NA	5.5.3b					
	5.5.4 Other disposal	5. 5. 4a	[][][]	NA	5.5.4b					
r 1	(Check If additional information is provided on Part IV-Supplemental information.)									

EPA FORM R

PART III. CHEMICAL-SPECIFIC INFORMATION (continued)

(This space for your optional use.)

Dibutyl Phthalate

(continued)											
6. TRANSFERS	S OF THE CHEMICAL IN	WASTE TO OFF-S	ITE LOCATIONS								
You may report of less than 1,00	0 pounds by	A. Total Transfe (pounds/yea A.1	r)	B. Basis of Estimate	C.Type of Treatment/ Disposal						
not use both A.1	under A.1. (Do Re o	oorting Ranges 1-499 500-999	A.2 Enter Estimate	(enter code)	(enter code)						
Discharge to senter location of the senter lo	POTW on number Section 1.)	[] []	NA	6.1.1b							
Other off-sit (enter location of from Part II,	on number Section 2.) 2	[] []	NA	6.2.1b	6.2.1c M						
Other off-site (enter location from Part II)	on number Section 2.) 2. []	[][]	NA	6.2.2b	6.2.2c M						
Other off-site (enter location of the following of the fo	on number _ 1		NA	6.2.3b	6.2.3c M						
[](Check if additional information is provided on Part IV-Supplemental information.)											
7. WASTE TREATMENT METHODS AND EFFICIENCY [x] Not Applicable (NA) - Check if no on-site treatment is applied to any wastestream containing the chemical or chemical category.											
A. General Wastestream (enter code)	B. Treatment Method (enter code)	C. Range of Influent Concentration (enter code)	D. Sequential Treatment? (check if applicable)	E. Treatment Efficiency Estimate	F. Based on Operating Data? Yes No						
[]	7.1b	7.1c	7.1d []	7.19 %							
7.2a	7.2b	7.2c	7.2d []	7.28 %	7.21						
7.3a	7.3b	7.3c	7.3d []	7.39 %	7.31 [] []						
7.4a	7.4b	7.40	7.4d []	7.4e %	7,41 [].[]						
7.5a	7.5b	7.5c	7.5d []	7.5e %	7.51 [] []						
7.6a	7.6b	7.60	7.6d []	7.6e %	7.61 [] []						
7.7a	7.7b	7.7c	7.7d []	7.7e %	7.71 [] []						
7.8a	7.8b	7.8c	7.8d []	7.8e %	7.81 [] []						
7.9a	7.9b	7.9c	7.9d []	7.9e %	7.9f [] []						
7.10a	7.10b	7.10c	7.10d []	7.10e %	7.10f [] []						
[](Check If a	dditional information is pro	vided on Part IV-Sup	plemental Informatio	n.)							
(Indicate action	PREVENTION: OPTION is taken to reduce the amoxplanation of what information of the properties of the p	ount of the chemical	ON WASTE MINIT being released from	MIZATION the facility. See the	Instructions for coded						
A. Type of Modification (enter code)	B. Quantity of the (Prior to Treatme	Chemical in Wastes		C. Index	D. Reason for Action (enter code)						
M	Current Price reporting year (pounds/year)		[=]-1								
M		U -	%								

EPA FORM R PART IV. SUPPLEMENTAL INFORMATION

(This space for your optional use.)

NA

Number the	lines used sequentially	from lines in	prior section	ns (e.g., 5.3.	4, 6.1.2	." 7 .11)			i.	
ADDITIONAL (Part III, Sect	INFORMATION ON R	ELEASES O	F THE CHE	EMICAL TO T	THE EN	VIRONME	NT ON-S	ITE		
1,000 pounds by	releases of less than y checking ranges under th A.1 and A.2)	r A.1.	Reportin	A. Total Re (pounds 1.1 g Ranges 499 500-999	/year)	A.2 Enter stimate	(enter	sls of timate code box vided)		
5.3 Discharges receiving s water bodie	streams or es 5.3.	5.3a	a [] [] []				5.3	_b_	5.3. <u></u> c	%
(Enter letter confrom Part I Sec the box provide	code for stream ction 3.10 in 5.3.	5.3a] [] [][]			5.3	_ь	5.3c	%
	5.3	5.3a][][][]			5.3.	_ b	5.3c	%
ADDITIONAL INFORMATION ON TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS (Part III, Section 6)										
You may report	transfers	(.Total Trans (pounds/yea				asis of stimate	C. Ty	pe of Trea Disposa	
of less than 1,00 ranges under A, both A.1 and A.	00 pounds by checking .1. (Do not use .2)	Ranges 99 500-999	A.2 Ente Estim	er		nter code In box provided)		(enter co in box provide	X	
6.1Plischarg	ge to POTW ocation number art II, Section t.)	[] [][]			6.1	_ь 🗌			
6.2 (enter lo	Other off-site location (enter location number from Part II, Section 2.)					6.2	_ь 🗌	6.2	_c M	
6.2. (enter lo	If-site location ocation number art ii, Section 2.)	[][][]			6.2	_ь 🗌	6.2	_c M	15
Other of	If-site location ocation number art il, Section 2.)	1[]][]	ļ2		6.2	_ь 🗌	6.2	_c M	
ADDITIONAL	INFORMATION ON V	VASTE TRE/	ATMENT M	IETHODS AN	JD EFFI	CIENCY (Part III. S	action	7)	
A. General Wastestream (enter code In box provided)	B. Treatment Method (enter code	C. R	Range of officent Concentration enter code)	D. Seque Treatr (check	ntial nent? k if	E. Trea Effic			Based on Operating Data? Yes	
7a	7b	7		7d []	7e	%	7	_f []	[]
7a	7b	7	c	7d []	7e	%	7	_f[]	[]
7a	7ь	7		7d []	7e	%	7	_f []	[]
7a	7ь	7		7d []	7e	%	7	_f []	[]
7a	7b	7	_。 🗌	7d []	7ө	- %	7	_f []	[]
7a	7b	7	_。 🗌	7d []	7ө	%	7	_f []	[]
7a	7b	7	_。 🗌	7d []	7e	%	7	_f [[].
7a	7b	7	_c _	7d []	7ө	%	7	_f []	[]
7a	7b	7	_c	7d []	7ө	%	7	_f []	[]

							Fo	rm Appro	ved OMB N	lo.: 2070-0093
	nortant: Tyne	or n	int; read insi	lia matara	completing	£0	\	Ann	roval Expir	
	EPA TOXIC CI Section 313	J.S. E HEMI of the	nvironmental Prot CAL RELEAS Emergency Plan III of the Superfu	ection Agency SE INVENTO	RY REPO	RT	ING FORI	VI 1986.	collection of vary from 3 with an response, instruction sources, g data need reviewing t	Page 1 of 5 porting burden for this of intormation is estimated to 30 to 34 hours per response, average of 32 hours per including time for reviewing s, searching existing data athering and maintaining the ded, and completing and the collection of intormation, ments regarding this burden
EF	PA FORM		PART I FACILIT IDENTIFICA INFORMAT	Y TION .			uene	nal use.)	collection suggestion: Chief, in (PM-223), Washington Burden and and Regu Manageme Reduction	ments regarding this burden rany other aspect of this of information, including s for reducing this burden, to formation Policy Branch US EPA, 401 M St., SW. n, D.C. 20460 Attn: TRI to the Office of information liatory Attairs, Office of int and Budget Paperwork Project (2070-0093), n, D.C. 20603.
1.	r 1		the chemical identition the question 1.2; stantiation forms.)	y on page 3 trade s [X] No (Do not a Go to questic	inswer 1.2:	1.2	2 if "Yes" in Saniti	r 1	copy:	1.3 Reporting Year 19 89
comp	by certify that I h lete and that the	ave revi amount:	ad and sign after ewed the attached d s and values in this r	ocuments and that, eport are accurate	to the best of based on reaso	my nabi	knowledge and e estimates us	belief, the ing data av	submitted inf allable to the	ormation is true and preparers of this report.
Nam	James (_	er/operator or senior	nt Manage						4
Signa		4	Clert	ne nanage	*			Date sig		1-90
3. F	Facility or Estat					W	HERE TO	SEND	COMPL	ETED FORMS:
3.1	SI 521.621 NORPLI NE COL CI POSTV	ILLE	AH BD. IA	52	162 _	P W A		3779 ON, DC (IC CHE TE STA	20026-3 MICAL RE	
3.2	This report cont	ains inf	ormation for (Check		An entire facilit		ъ. Г	Part of a	famility	
3.3	Technical Conta		Sattler, J		AT GIRTH TACH	,	J. [Telephone		lude area code)
3.4	Public Contact James (Number (Inc.) 864-7	lude area code) 7321
3.5	SIC Code (4 dig	lt)	b.	c.	d			e.		1.
3.6	Degre	es	Latitude Minutes	Seconds			Degrees		ongitude nutes	Seconds
3.7	Dun & Bradstree	t Numb		02			91	120	33	13
3.8	EPA identification	n Numb	-9288 per(s) (RCRA I.D. No	o.)	b.		*************************************	13-00	53-4082	2
3.9	NPDES Permit N		s)	· · · · · · · · · · · · · · · · · · ·	b.		 			
	Receiving Stream	ns or W	/ater Bodies (enter o		b.					
		ı to	Roberts C	reek	b.					
3.10	c.	···-			d.		·· · · · · · · · · · · · · · · · · · ·			-
3.11		ction W	ell Code (UIC) Identi	fication Number(s)	f. b.			······································		
		PANY	INFORMATION		13.					
4.1	Name of Parent Allied	Compar	ıy		4.	2	Parent Compa		Bradstreet N	lumber .

PDA F---- 0050 4 14 001 Delle--

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s before completing form.)

Page 2 of 5

& EPA

PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

(This space for your optional use.)

Toluene

	THE THE THE THE	TED IN WASTES	TOTUELLE					
1. PUBLICLY OWNED TREATM	IENT WORKS (POTWs)							
1.1 POTW name		1.2 POTW name						
NA NA								
Street Address	40 g	Street Address	n 8					
City	County	City	County					
State	Zlp	State Zlp						
2. OTHER OFF-SITE LOCATIO	NS (DO NOT REPORT LOCATIONS	TO WHICH WASTES ARE SENT ONLY	FOR RECYCLING OR REUSE).					
2.1 Off-site location name		2.2 Off-site location name	n = 2					
NA EPA Identification Number (RCRA ID. No	p.)	EPA Identification Number (RCRA ID	. No.)					
Street Address								
Oli est Address		Street Address						
City	County	City	County					
State	ZIp	State	Zlp					
is location under control of reporting faci	lity or parent company?	is location under control of reporting	facility or parent company?					
8	[] Yes [] No		[] _{Yes} [] _{No}					
2.3 Off-site location name		2.4 Off-site location name	9					
EPA Identification Number (RCRA ID. No	p.)	EPA Identification Number (RCRA ID	. No.)					
Street Address		Street Address						
City	County	City	County					
State	ZIp	State	Zip					
is location under control of reporting faci	lity or parent company?	is location under control of reporting	facility or parent company?					
	[] Yes [] No	=	[] Yes [] No					
2.5 Off-site location name		2.6 Off-site location name						
EPA Identification Number (RCRA ID. No	.)	EPA Identification Number (RCRA ID.	No.)					
Street Address		Street Address						
City	County	City	County					
State	Zip	Class	7:-					
		State	Zip					
is location under control of reporting facili	ity or parent company?	is location under control of reporting facility or parent company?						
	[] Yes [] No		[] _{Yes} [] _{No}					
Check If additional pages of Part II a	are attached. How many?							

fore completing form.)

& EPA

EPA FORM R PART III. CHEMICAL-SPECIFIC INFORMATION

[(This space for your optional use.)

	**	;				Toluene				
1. CHEMICA	AL IDENTITY (Do not complete	this se	ction if you	complete Sec	otlon 2.)					
1.1 [Reserv				· · · · · · · · · · · · · · · · · · ·						
1.2 CAS N	imber (Enter only one number exact 108-88-		ippears on th	313 list. Ente	r NA if reporting a chem	icai category.)				
1.3 Chemic	ai or Chemical Category Name Toluene	Enter o	nly one name	exactly as it ap	pears on the 313 list.)		574			
1.4 Generic	Chemical Name (Complete only	if Part i,	Section 1.1 i	s checked "Yes.	* Generio name must b	e structurally descript	ive.}			
2. Generic C	RE COMPONENT IDENTITY hemical Name Provided by Supplier	(Do no	t complete e name to a i	this section if maximum of 70 .	you complete Sectional characters (e.g., number	on 1.) rs, letters, spaces, p	unctuation).)			
3. ACTIVITIE	S AND USES OF THE CHE	MICAL	AT THE F	ACILITY (Ch	eck all that apply.)					
Manufa chemic	cture the al: a.[.] Produce		o.[J For on-site	. 1] For sale/				
0.1	b. [] import e. [] As a byproduct									
3.2 chemic	Aggres		ь.[y	As a formul component	lation o.	x] As an article component				
3.3 Otherw	ise use a.[x] As a che	mical ng aid	ь.[] As a manu	facturing aid c.	Ancillary or ot	her use			
4. MAXIMUM AMOUNT OF THE CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR										
0 5 (enter code)										
المستعب الم	222222222222222222222222222222222222222	6.65 AR AM 1997	******	*******	AWW. A. A. W.					
	S OF THE CHEMICAL TO T	HE ENV	IRONME				N 5			
5. RELEASE	*	HE ENV	IRONME	NT ON-SITE A. Total Re (pounds/		B. Basis of Estimate	C. % From Stormwater			
5. RELEASE You may repo	ort releases of less than by checking ranges under A. both A.1 and A.2)		Repor	A. Total Re			Stormwater			
5. RELEASE You may rept 1,000 pounds (Do not use to	ort releases of less than by checking ranges under A.		Repor	A. Total Re (pounds/ A.1 ting Ranges	year) A.2 Enter	Estimate	Stormwater			
5. RELEASE You may reput 1,000 pounds (Do not use to 5.1 Fugitive	ort releases of less than by checking ranges under A. ooth A.1 and A.2)	ı.	Repor	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate	(enter code)	Stormwater			
5. RELEASE You may reput 1,000 pounds (Do not use to see t	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions	5.1a	Repor	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate	(enter code) 5.1b M	Stormwater			
5. RELEASE You may rept 1,000 pounds (Do not use t 5.1 Fugitive 5.2 Stack or 5.3 Discharg streams (Enter lette from Part I	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions point air emissions es to receiving or water bodies 5.3.1	5.1a 5.2a	Repor 0 1	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate 31462 189511	(enter code) 5.1b M 5.2b C	Stormwater			
5. RELEASE You may rept 1,000 pounds (Do not use t 5.1 Fugitive 5.2 Stack or 5.3 Discharg streams (Enter lette	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions point air emissions es to receiving or water bodies 5.3.1	5.1a 5.2a 5.3.1a	Repor 0 1	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate 31462 189511 NA	(enter code) 5.1b M 5.2b C	Stormwater 5.3.1c %			
5. RELEASE You may reper 1,000 pounds (Do not use to see the	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions point air emissions es to receiving or water bodies code for stream section 3.10 in 5.3.2	5.1a 5.2a 5.3.1a 5.3.2a	Repor 0 1	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate 31462 189511 NA NA	(enter code) 5.1b M 5.2b C 5.3.1b	5.3.1c % 5.3.2c %			
you may reput 1,000 pounds (Do not use to the first streams (Enter letter from Part I the box prosections). 5.4 Undergrounds.	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions point air emissions es to receiving or water bodies 5.3.1 code for stream 5.3.2 section 3.10 in 5.3.2 ound injection on-site to land on-site	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a	Repor 0 1	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate 31462 189511 NA NA	(enter code) 5.1b M 5.2b C 5.3.1b 5.3.2b 5.3.3b	5.3.1c % 5.3.2c %			
You may rept 1,000 pounds (Do not use to 5.1 Fugitive 5.2 Stack or 5.3 Discharg streams (Enter letter from Part I the box prof 5.4 Undergr 5.5 Releases 5.5.1 Lance	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions point air emissions es to receiving or water bodies 5.3.1 code for stream 5.3.2 section 3.10 in 5.3.2 ound injection on-site to land on-site	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a	Repor 0 1	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate 31462 189511 NA NA NA NA	(enter code) 5.1b M 5.2b C 5.3.1b 5.3.2b 5.3.2b	5.3.1c % 5.3.2c %			
5. RELEASE You may rept 1,000 pounds (Do not use t 5.1 Fugitive 5.2 Stack or 5.3 Discharg streams (Enter lette from Part I the box prot 5.4 Undergr 5.5 Releases 5.5.1 Lance 5.5.2 Lance	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions point air emissions es to receiving or water bodies 5.3.1 code for stream 5.3.2 section 3.10 in 5.3.2 ound injection on-site to land on-site	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a 5.4a 5.5.1a	Repor 0 1	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate 31462 189511 NA NA NA NA NA	(enter code) 5.1b M 5.2b C 5.3.1b 5.3.2b 5.3.3b 5.4b 5.5.1b	5.3.1c % 5.3.2c %			
5. RELEASE You may rept 1,000 pounds (Do not use t 5.1 Fugitive 5.2 Stack or 5.3 Discharg streams (Enter lette from Part I the box prot 5.4 Undergr 5.5 Releases 5.5.1 Lance 5.5.2 Lance	ort releases of less than by checking ranges under A. both A.1 and A.2) or non-point air emissions point air emissions es to receiving or water bodies 5.3.1 code for stream 5.3.2 Section 3.10 in 5.3.2 ound injection on-site to land on-site	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a 5.4a 5.5.1a	Repor 0 1	A. Total Re (pounds/ A.1 ting Ranges	A.2 Enter Estimate 31462 189511 NA NA NA NA NA NA NA	(enter code) 5.1b M 5.2b C 5.3.1b 5.3.2b 5.3.3b 5.4b 5.5.1b	5.3.1c % 5.3.2c %			

(Important: Type or print; read instructions before completing form.)

⊕ EP/	⇔ EPA FORMK										
	PART III.		AL-SPE			то	Luene				
6. TRANSFERS	OF THE CHEMIC	AL IN WA	ASTE TO	OFF-SIT	E LOCA	TIONS					
You may report to	transfers 0 pounds by		A. Total (pou	Transfer inds/year)	s		B. Basis	of Estimate	C.Type	of Trea	
checking ranges not use both A.1	under A.1. (Do	Report	A.1 Ing Range ⊸499 50	es 0-999	A.2 Ente Estlm	er	(ente	(enter code)		(enter code)	
Discharge to (enter location of the following part in the followin	on number [,]]	[] [[] [] Ni				6.1.16				
Other off-site (enter location from Part II,		[] []] NA				6.2.10	М	
Other off-site fenter location 6.2.2 from Part II,	Other off-site location (enter location number from Part II, Section 2.)				NA		6.2.2b		6.2.20	, м	
l (enter location	Other off-site location (enter location number 3.2.3 from Part II, Section 2.)				NΑ		6.2.3b		6.2.30	; M	
[](Check if additional information is provided on Part IV-Supplemental information.)											
7. WASTE TREATMENT METHODS AND EFFICIENCY [] Not Applicable (NA) - Check if no on-site treatment is applied to any wastestream containing the chemical or chemical category.											
A. General Wastestream (enter code)	General B. Treatment C. Range of D. Sequential Influent Treatment Concentration (check if						Eff	eatment ficiency timate		Based o Operatir Data? Yes	
7.1a <u>T</u> ,	7.1b R 1 1] =	7.1c	1	7.1d	[]	7.1e	99 %	7.1f	[]	[x]
7.2a	7.2b		7.2c		7.2d	[]	7.29 %		7.2f	[]	[]
7.3a	7.3b]	7.3c		7.3d	[]	7.3e	%	7.3f	[]	[]
7.4a	7.4b]	7.4c		7.4d	[]	7.4e	%	7.4f	[]	[]
7.5a	7.5b		7.5c		7.5d	[]	7.5e	%	7.5f	[]	[_]
7.6a	7.6b]	7.6c [7.6d	[]	7.6e	%	7.6f	[]	[]
7.7a	7.7b		7.7c [7.7d	[]	7.7e	%	7.7f	[]	[]
7.8a	7.8b]	7.8c [7.8d	[]	7.8e	%	7.8f	[]	[]
7.9a	7.9b		7.9c [7.9d	[]	7.9e	%	7.9f	[]	[]
7.10a	7.10b]	7.10c		7.10d	[]	7.10e	%	7.10f	[]	[]
[-](Check If a	additional Informatio	n Is provide	ed on Par	rt IV-Supp	olemental	Informati	on.)				
(Indicate actio	PREVENTION: 0 ns taken to reduce explanation of what	the amoun	t of the d	chemical i					Instructio	ns for c	beboo
A. Type of Modification (enter code)	B. Quantity Prior to	of the Che Freatment					C.	Index	D. Rea: (er	son for iter cod	
	Current reporting	reporting year ((Check (+) or (-))							= 5		
M 1	year (pounds/year) [] +									R ₂]

EPA FORM R PART IV. SUPPLEMENTAL INFORMATION

(This space for your optional use.)

Use thi Number the	s section if y	III. . 7.11)		NA		· ·						
ADDITIONAL (Part III, Sect	INFORMATION 5.3)	TION ON REI	LEASES OF	THE CHE	MICAL TO T	HE EN	VIRONMEI	NT ON-8	ITE :			
You may report 1,000 pounds b (Do not use bo	y checking ra	anges under A	A.1.	Reportin	A. Total Re (pounds .1 g Ranges 499 500-999	/year)	A.2 Enter	nter In box			rom rmwate	ər
5.3 Discharge: receiving s water bodi	streams or	5.3	5.3a	[] [] []	1		5.3	_ь	5.3	_c	%
(Enter letter of from Part I Se the box provid	ode for stream ection 3.10 in ed.)	for stream 5.3 5.3 a [] [] []						5.3	_ь	5.3	c	%
ı		5.3] 5.3a	[][][]			5.3	_ь	5.3	_ c	%
ADDITIONAL INFORMATION ON TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS (Part III, Section 6)												
You may report transfers (pounds/year) A.Total Transfers (pounds/year) B. Basis of Estimate C. Type of Treatment/ Disposal												
I ranges under A	of less than 1,000 pounds by checking ranges under A.1. (Do not use both A.1 and A.2) Reporting Ranges 0 1-499 500-999 Estimate provi									i In	r code box vlded)	
Olschar (enter li from Pa	ge to POTW ocation number art II, Section t	., 🚺 📗	[] [][]			6.1	_ь 🔲				
is a (enter la	II-site location ocation number irt II, Section 2		[][][]			6.2	_ь 🔲	6.2	_c M		
6.2. (enter la	If-site location ocation number int II, Section 2	2	[][] [] 6.2				_ь 🗌	6.2	_c M]
ຣາ (enter le	f-site location ocation number int II, Section 2	2.	[][][]			6.2	_ь 🗌	6.2	_c M]
ADDITIONAL	INFORMAT	TION ON WA	STE TREA	TMENT M	ETHODS AN	D EFFI	CIENCY (P	art III. S	ection	7)		
A. General Wastestream (enter code In box provided)	B. Tr M (ent	eatment ethod er code ox provided)	C. Ra	ange of fluent oncentration nter code)	D. Sequer Treatn	ntlal nent?	E. Treat Efficie Estim	ment ency		Based Opera Data? Ye	ating	No
7a	7b		7	_c	7d []	7e	%	7	_1 [][]
7a	7b		7	_c _	7d []	7e	%	7	_f [][]
7a	7b		7	_c _	7d []	7ө	%	7	_f [][]
7a	7b		7	_c	7d []	7е	%	7	_f [][]
7a	7b		7	_。	7d []	7e	%	7	_1 [][]
7a	7b		7	_c	7d []	7ө	%	7	_1 [][]
7a	7b		7	_c	7d []	7ө	%	7	_1 [][]
7a	a					7ө	%	7	_1 [][]	
7a									7	_f [][]

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9	TOXIC CI Section 313	HEMICA of the Em	L RELEAS	ection Agency SE INVENTOR	inity Blaht-to	ı_K	now Act of	M 1986.	vary from	om 30 in avi	irting burden for this normation is estimated to to 34 hours per response erage of 32 hours periuding time for reviewing searching existing data and maintaining the search of the
<u></u>	also known a	s Title III o	of the Superfu	nd Amendments	and Reautho	orlz	atlon Act		data r	ng the	searching existing data nering and maintaining the d, and completing and collection of information
EF	PA FORM		PART I FACILIT IDENTIFICA INFORMAT	Y TION .	#1		or your optio	nai use.	estimai collecti sugges Chief, (PM-22 Washin Burden and R	le or on o tions fo infor 23), U igton, and to legulate	ints regarding this burde any other aspect of thi fundamentation, including reducing this burden, tromation Policy Brancs EPA, 401 M St., SW D.C. 20460 Attn: To the Office of information cory Affairs, Office of and Budget Paperwor Project (2070-0093) D.C. 20603.
1.	l r 1		chemical identities estion 1.2; lation forms.)	y on page 3 trade se X No (Do not a Go to questio		1.	2 If "Yes" in	F 1	his copy: Unsanitized	- 1	1.3 Reporting Year 19 89
2. C	CERTIFICATIO by certify that I have and that the	N (Read a	and sign after I the attached d I values in this r	completing all se	ections.)	my	knowledge and le estimates us	bellef, th	ne submitted	I Inform	mation is true and eparers of this report.
Nam	e and official title	of owner/op	perator or senior	management official	ıl			3			
Signa	James (Gilbert	t Pla	nt Manage	r	,					
	Jama		Beit					Date	/ ₂ ~/ ∫ -	90	
3. [Facility or Estat	VTIFICATI	ON			W	HERE TO	SEN	D COM	PLE	TED FORMS:
3.1	SI 52162NRPLXMECOU NORPLEX DAK: P.O. BOX 23779										
	TRI Facility iden			only one):			Appendix				
3.2					n entire facility	у	ь. [Part of	a facility.		
3.3	Technical Conta		ttler, J	r.					ne Number (9) 864		le area code)
3.4	Public Contact James G	Gilbert			ja.			1 '	ne Number (9) 864		e area code) 21
3.5	SIC Code (4 digi	1)						<u> </u>			T
	<u>a. 3079</u>	ъ.		c.	d.			•.			t.
3.6	Degre		atitude						Longitude		
3.0	,		Minutes	Seconds			Degrees	P	Ainutes		Seconds
	Dun & Bradstree		05	02			91		33		13
3.7		348-92			ь.			13-0	063-40	82	
3.8	EPA Identification		(RCRA I.D. No	0.)	b.					<u> </u>	
3.9	NPDES Permit N			9	b,						
	Receiving Stream	ns or Water		ne name per box)				·	· · · · · · · · · · · · · · · · · · ·		
	a. Dry Run	to Ro	berts C	reek	b.			·	2		
3.10	C.				đ.						
 	Underground Inlea	tion Wall C	ode (UIC) Mentil	lication Number(s)	1.	•					
3.11	a. NA		(5/6) (6/6)		ь.						
4. P	ARENT COMP	PANY INF	ORMATION		· · · · · · · · · · · · · · · · · · ·			•			
	Name of Parent (Company				T	Parent Compa			t Num	nber :
4.1	71110	Cianal			4.3	2	13-060				

Page 2 of 5

& EPA

EPA FORM R PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

(This space for your optional use.)

Sant. 160

								
1. PUBLICLY OWNED TREATMEN	IT WORKS (POTWs)							
1.1 POTW name		1.2 POTW name	¥					
NA Street Address		Street Address						
City	County	City	County					
State	ZIp	State Zip						
2. OTHER OFF-SITE LOCATIONS	(DO NOT REPORT LOCATIONS T	O WHICH WASTES ARE SENT ONLY FOR RE	CYCLING OR REUSE).					
2.1 Off-site location name NA		2.2 Off-site location name						
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)						
Street Address		Street Address						
City	County	City	County					
State	Zip	State	Zlp					
is location under control of reporting facility	or parent company?	is location under control of reporting facility or parent company?						
	[]Yes []No		[] _{Yes} [] _{No}					
2.3 Off-site location name		2.4 Off-site location name						
EPA Identification Number (RCRA ID. No.)		EPA identification Number (RCRA ID. No.)						
EPA IDENTIFICATION NUMBER (NCAX ID. No.)		EFA definition runner (restriction)	- A-					
Street Address		Street Address						
City	County	City	County					
State	Zlp	State	Zip					
is location under control of reporting facility	or parent company?	is tocation under control of reporting facility of	or parent company?					
	[] Yes [] No		[] Yes [] No					
2.5 Off-site location name	•	2.6 Off-site location name						
EPA Identification Number (RCRA ID. No.)	5. 80	EPA Identification Number (RCRA ID. No.)						
Street Address	*	Street Address						
City	County	City	County					
State	Zip	State	Zip					
is location under control of reporting facility	or parent company?	is location under control of reporting facility of	or parent company?					
	[] Yes [] No		[] _{Yes} [] _{No}					
Check if additional pages of Part II are	attached. How many?							

(Important: Type or print; read instructing fore completing form.)

& EPA

PART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.)

						Sant.	L60				
1 (CHEMICAL IDENTITY (Do not complete	this so	ction if you	complete Se	otlon 2.)						
1.1	(Reserved)	(1113 30	Ction in you	Complete Co.	30011 2.17						
	CAS Number (Enter only one number exact	lly as It a	ippears on th	e 313 list. Ente	r NA It reporting a chemi	cal category.)					
1.2	85-68-7										
1.3	Chemical or Chemical Category Name	(Enter o	nly one name	exactly as it ap	pears on the 313 list.)						
	Butyl Benzy	/1 Ph	thalat	е							
1.4	Generic Chemical Name (Complete only	l Part I,	Section 1.1 i	s checked "Yes.	* Generic name must be	structurally descript	IV 0.)				
	MIXTURE COMPONENT IDENTITY	(Do no	t complete	this section i	you complete Section	on 1.)	39				
2.	Generic Chemical Name Provided by Supplier	(Limit the	e name to a	maximum of 70	characters (e.g., number	s, letters, spaces, p	unctuation).)				
3. /	ACTIVITIES AND USES OF THE CHE	AICAL.	AT THE F	ACILITY (Ch	eck all that apply.)						
	Manufacture the chemical:	<u> </u>	If prod	duce or Import		1For sale/					
3.1	a Produce	- 11	0.	For on-site use/proces	sing d.L	distribution					
	b. [] Import	duct f.[As an Impurity	,							
	Process the r 1] As a formu		1 As an article					
3.2	chemical: a. As a rea	ctant	b.	component	c.L	x I component					
	d. Repacka	ging onl	У			5.					
	Otherwise use [] As a che	mlcal	۱ ا	1	facturing aid 'c.	Ancillary or ot	her use				
3.3	the chemical:	ng ald	D.L	J As a manu	racturing aid 0.1	1 Anciliary or ot	Het nze				
4. 1	4. MAXIMUM AMOUNT OF THE CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR										
Г				· / / / / / / / / / / / / / / / / / / /							
L	0 5 (enter code)										
5. RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE											
	**			A, Total Re (pounds)		B. Basis of Estimate	C. % From Stormwater				
	may report releases of less than			A.1	A.2	_					
	30 pounds by checking ranges under A.1 not use both A.1 and A.2)	•	1 '	ting Ranges	Enter Estimate	(enter code)					
-			0 1	499 500-999	Cstillato	(eriter code)					
5.1	Fugitive or non-point air emissions	5.1a][]][]	NA	5.1b					
5.2	Stack or point air emissions	5.2a	[] [][]	.01	5.2b					
	Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[][][]	NA .	5.3.1b	5.3.10 %				
	(Enter letter code for stream from Part I Section 3.10 in 5.3.2	5.3.2a	[][.][]	NA	5.3.2b	5.3.20 %				
	5.3.3	5.3.3a	[][][]	NA	5.3.3ь	5.3.3c %				
5.4	Underground injection on-site	5.4a	[][][]	NA	5.4b					
5.5	Releases to land on-site		, , ,	,							
	5.5.1 Landfill	5.5.1a] []	NA	5.5.1b					
٠.	5.5.2 Land treatment/application farming	5.5.2a	[][][]	NA NA	5.5.2b					
	5.5.3 Surface Impoundment	5.5.3a	[][] [·]	NA	5.5.3b					
	5.5.4 Other disposal	5.5.4a	[][][]	NA	5.5.4b					
	(Check if additional information is provided on	D+ D/ - 5	unnlement al	Information.)							

(Important: Type or print; read ins cite before completing form.)

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& EP/	A PART III.	CHEMICAL	EPA FORM TO CHEMICAL-SPECIFIC INFORMATION Sant. 1 (continued)									
	·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
6. TRANSFER	S OF THE CHEMIC					TIONS	D. D. dal		С.Туре			nont/
You may report of less than 1,00	transfers			Transfer nds/year)			B. Basis o	of Estimate	C.Type	Dispo	osal	nemt/
checking ranges	under A.1. (Do	A		_	A.2 Enter							
not use both A.1	and A.2)	Reporting 0 t-4	-	999	Estimate		(enter	r code)	1	enter (code	11
- Discharge to	POTW		1 .	1	NA							
fenter locati 6.1.1 from Part II;	Section 1.)		.] [] []				6.1.1b					
Other off-sit fenter locati 6.2.1 from Part II,	e location on number	1 1 1	1 [- 1			6.2.1b		6.2.1	M	·	7
Other off-sit	L J L	<u>] [</u>		NA		6.2.10		0.2.1		<u> </u>		
6.2.2 from Part II,		1 1 1	1 [1	NA		6.2.2b		6.2.2	c M		
Other off-sit (enter locati 6.2.3 from Part II,	[] [] [1	NA		6.2.3b		6.2.3	с М			
[](Check If	additional Information	n is provided	on Par	t IV-Supi	lemental	Informati	on.)					
[] (Check if additional information is provided on Part IV-Supplemental information.)												
	ATMENT METHO licable (NA) - Chec				nilled to	anv waste	stream co	ntaining the	chemica	l or ch	nemle	cai
[~] MOL App	catec	ory	- u vall	.,								
A. General Wastestream	B. Treatmen Method	۱ (C. Range			quential atment?		eatment liciency		Based Opera		
	*****	,	influent Treatment? Concentration (check if applicable)			Ës		Data?		No		
(enter code)	(enter code	<u>' </u>	felife		apt	il Cable)	-					
7.1a	7.1b] 7	'.1c		7.1d	[]	7.1e	%	7.1f	[] [[]
7.2a 🔲	7.2b] 7	.2c		7.2d	[] 7.20 %		7.2f	[] [[-]	
7.3a	7.3b] 7	.3c		7.3d	[]	7.3e	%	7.31	7[] [
7.4a	7.4b] 7	.40		7.4d	[]	7.40	%	7.41	[]-[
7.5a	7.5b] 7	.50		7.5d	[]	7∙.5e	%	7.5f	[] [
7.6a	7.6b] 7	.6c		7.6d	[]	7.6e	%	7.6f	[] [
7.7a	7.7b] 7	.7c		7.7d	[]	7.7e	%	7.7f	[] [
7.8a	7.8b] 7	.80		7.8d	[]	7.88	%	7.81	[] [
7.9a	7.9b] 7	.9c		7.9d	[]	7.9e	%	7.91	[] [
7.10a	7.10b	7	.10c		7.10d	[]	7.10e	%	7.10f	[][
[](Check If	additional informatio	n is provided	on Par	t IV-Supj	lemental	Informati	on.)					
(Indicate action	PREVENTION: one taken to reduce explanation of what	the amount	of the c	hemical	ON WA	STE MIN	MIZATIO	N ty. See the				
A. Type of Modification (enter code)	B. Quantity Prior to	of the Chem Treatment of	nical in V	Vastes	· · · · · · · · · · · · · · · · · · ·		C.	Index	D. Rea	ason fo inter c	or A	ction)
,	Current	Prior	!		percent heck (+)							
	reporting year		! year) !	•	HOUR (†)	Oi (-))						
M	(pounds/yea	(pounds/year)								R		

(Important: Type or print; read instructions before completing form.)

EPA FORM R

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PART IV. SUPPL	EMENTAL INFO	RMATION	1 1	NΑ	1		
Use this section if you need additional Number the lines used sequentially from lin	space for answers	to questions in Part II	1. 7.11)		'		
Number the lines used sequentially non-in-	in prior dedicate				1		
ADDITIONAL INFORMATION ON RELEAS (Part III, Section 5.3)	ES OF THE CHE	MICAL TO THE ENV	IRONMENT	ON-SITE	•		
		A. Total Release		B. Basis			
You may report releases of less than	2)	(pounds/year)		Estim			
1,000 pounds by checking ranges under A.1. (Do not use both A.1 and A.2)	A. Reporting	Ranges _E	1.2 nter lmate	In bo	×		
	0 1-49	99 500-999 EST	MIIALO	provide			
5.3 Discharges to receiving streams or water bodies 5.3.	ıa [] [] []	- !	5.3 1	5.3c %		
(Enter letter code for stream from Part I Section 3.10 in 5.3.	sa [] [][]		5.3	b 5.3c %		
5.3.	3a[][] []		5.3	5.3. <u>c</u> %		
ADDITIONAL INFORMATION ON TRANSI	FERS OF THE CH	EMICAL IN WASTE	TO OFF-SIT	E LOCA	TIONS		
(Part III, Section 6)	A.Total Transf	ers	B. Basi		C. Type of Treatment/ Disposal		
You may report transfers	(pounds/year		Estil	nate	Disposai		
of less than 1,000 pounds by checking ranges under A.1. (Do not use	A.1 orting Ranges	A.2 Enter	(enter	code box	(enter code In box		
both A.1 and A.2) Repo	1-499 500-999	Estimate	prov	/lded)	provided)		
Discharge to POTW (enter location number from Part II, Section 1.)][][]		6.1	ь			
Other off-site location (enter location number from Part II, Section 2.)][][]] [] 6.2			6.2c M		
6.2. Other off-site location (enter location number from Part II, Section 2.)][][]] [] 6.2.			6.2cM		
Other off-site location] [] 6.2.			b 6.2c M		
	, , , , ,			- III - Co	etlen 7)		
ADDITIONAL INFORMATION ON WASTE	TREATMENT M C. Range of	D. Sequential	E. Treatm Efficien	ent	F. Based on		
Wastestream Method (enter code	Influent	Influent Treatment? Concentration (check if			Operating Data?		
in box provided) in box provided)	(enter code)				Yes No		
7a 7b	7c	7d []	7e	% 7	71[][]		
7a	7c	7d []	7e	%	71 [] []		
7a 7b	7c	7d []	7e	%	7f [] []		
7a 7b	7o	7d []	7	%	7f [] []		
7a 7b	7c	_c			71 [] []		
7a 7b	7c	7d []	7e	%	7f [] [_]		
7a 7b	7c	7d []	78	%	7f [] [_]		
7a 7b	7c	7d []	7е	%	7f [] [
7 a 7 7 b 7	7. c	7d []	7e	%	7f [] [

							Form Appl	roved OMB N	o.: 2070-0093	
(Imp	port it: Type	or pr	int; read ins	ior. efore	completing	form.)	(A	r oval Expir	es: 01/91 Page 1 of 5	
_ ا	EPA U.S. Environmental Protection Agency TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986.									
						e for your op nony Tri		Chief, Ini (PM-223), Washingtor Burden and and Regu Manageme	he collection of information, ments regarding this burden or any other aspect of this of information, includings for reducing this burden, to formation Policy Branch US EPA, 401 M St., SW., n. D.C. 20460 Attn: TRI to the Office of information latery Affairs, Office of nt and Budget Paperwork Project (2070-0093), n. D.C. 20603.	
1.	1 _{Yes}	(Answe	the chemical ide or question 1.2; tantiation forms.	ntity on page 3 trade X No (Do not Go to quest	answer 1.2:	1.2 If "Yes []s	r 1	nis copy: Unsanitized	1.3 Reporting Year 19 89	
2. C	DERTIFICATION by certify that I have and that the	N (Re	ad and sign af	ter completing all i	sections.) , to the best o	my knowledge	ind bellef, th	e submitted info	ormation is true and preparers of this report.	
Nam	e and official title	of own	er/operator or ser	nior management offic	ial	Madie estimate	using data i	available to the	preparers of this report.	
Signa	- []	4	le Reit	<u>lant Manage</u>	er		Date s	_	<u> </u>	
13 6	ACILITY IDE							6-11-9	0	
3,	Facility or Esta	blishmer	ot Name			WHERE	TO SEN	D COMPL	ETED FORMS:	
3.1	st 52162NRPLXMECOUL NORPLEX DAK: NE COUNTY RD. or POSTVILLE IA 1. EPCRA REPORTING CENTER P.O. BOX 23779 WASHINGTON, DC 20026-3779 ATTN: TOXIC CHEMICAL RELEASE INVENTOR									
1						4888088				
	TRI Facility Iden	ntificatio	n Number			. APPROPE	IATE STA	ATE OFFIC	E (See Instructions	
3.2			n Number ormation for (Che		An entire facili	In Appen	dix G)	ATE OFFIC	E (See Instructions	
3.2	This report cont	tains info	ormation for (Che	a.[_X]		In Appen	Part of	a facility.	ude area code)	
-	This report cont	tains info	Sattler,	a.[_X]		In Appen	Part of Telephor (319	a facility.	ude area code) 321 ude area code)	
3.3	This report contact Technical Contact Thomas	R. S	Sattler,	a.[_X]		In Appen	Part of Telephor (319	a facility. ne Number (Incl 2) 864-7 ne Number (Incl	ude area code) 321 ude area code)	
3.3	Technical Contact Thomas Public Contact James (R. S	Sattler,	a.[_X]	An entire facili	In Appen	Part of Telephor (319	a facility. Number (Incl.) 864-7 Number (Incl.) 864-7	ude area code) 321 ude area code)	
3.3	This report contact Thomas Public Contact James (SIC Code (4 dig	R. S	Sattler,	a.[X]	An entire facili	in Appen	Part of Telephor (319 Telephor (319	a facility. ne Number (Incl 2) 864-7 ne Number (Incl	ude area code) 2321 ude area code) 321	
3.3 3.4 3.5 3.6	This report contact Thomas Public Contact James (SIC Code (4 dig a. 3079	R. SGilbe	Sattler, ert b. Lalltude Minutes	a.[X]	An entire facili	in Appen	Part of Telephor (319 Telephor (319	a facility. ne Number (incl) 864-7 ne Number (incl) 864-7	ude area code) 321 ude area code) 321	
3.3	This report contact Thomas Public Contact James (Sic Code (4 dig a. 3079 Degra Dun & Bradstree a. 07-	Gilbe	Sattler, ert b. Latitude Minutes 05 er(s) -9288	a. X Jr. Seconds 02	An entire facili	in Appen b.	Part of Telephor (319 Telephor (319	a facility. ne Number (incl 2) 864-7 ne Number (incl 3) 864-7 Longitude	ude area code) 321 ude area code) 321 f. Seconds	
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3.3 3.4 3.5 3.6 3.7 3.8 3.9	This report contact Thomas Public Contact James (SIC Code (4 dig a. 3079 Degree 4. Dun & Bradstree a. 07- EPA Identificatio a. IADO NPDES Permit N a. 600 Receiving Stream	R. Silbe Gilbe It) Bes 3 St Number - 348- Number(i) 3751(This or W	Sattler, Sattler, Ent b. Lattlude Minutes 05 9288 er(s) (RCRAI.D. 9288 s))1 ater Bodies (ente	a. X Jr. c. Seconds 02 No.)	An entire facili	in Appen b.	Part of Telephor (319 Telephor (319	a facility. ne Number (incl 2) 864-7 ne Number (incl 3) 864-7 Longitude linutes 33	ude area code) 321 ude area code) 321 f. Seconds	
3.3 3.4 3.5 3.6 3.7 3.8 3.9	This report contact Thomas Public Contact James (SIC Code (4 dig a. 3079 Degree 4. Dun & Bradstree a. 07- EPA Identificatio a. IADO NPDES Permit N a. 600 Receiving Stream	R. Silbe Gilbe It) Bes 3 St Number - 348- Number(i) 3751(This or W	Sattler, Ert b. Latitude Minutes 05 9288 er(s) (RCRAI.D.	a. X Jr. c. Seconds 02 No.)	An entire facili	in Appen b.	Part of Telephor (319 Telephor (319	a facility. ne Number (incl 2) 864-7 ne Number (incl 3) 864-7 Longitude linutes 33	ude area code) 321 ude area code) 321 f. Seconds	
3.3 3.4 3.5 3.6 3.7 3.8 3.9	This report contact Thomas Public Contact James (Sic Code (4 dig a. 3079 Degra Dun & Bradstree a. 07- EPA identification a. IAD07 NPDES Permit Na. 607 Receiving Stream a. Dry Rur	R. Silbe Gilbe It) Bes 3 St Number - 348- Number(i) 3751(This or W	Sattler, Sattler, Ent b. Lattlude Minutes 05 9288 er(s) (RCRAI.D. 9288 s))1 ater Bodies (ente	a. X Jr. c. Seconds 02 No.)	An entire facili	in Appen b.	Part of Telephor (319 Telephor (319	a facility. ne Number (incl 2) 864-7 ne Number (incl 3) 864-7 Longitude linutes 33	ude area code) 321 ude area code) 321 f. Seconds	
3.3 3.4 3.5 3.6 3.7 3.8 3.9	This report contact Thomas Public Contact James (Sic Code (4 dig a. 3079 Degra Dun & Bradstree a. 07- EPA Identification a. IAD07 NPDES Permit Ma. 607 Receiving Stream a. Dry Rur c.	Gilbe	Sattler, Sattler, ert b. Latitude Minutes 05 9288 er(s) (RCRAI.D. 9288 s))1 ater Bodies (ente	a. X Jr. c. Seconds 02 No.)	An entire facili	in Appen b.	Part of Telephor (319 Telephor (319	a facility. ne Number (incl 2) 864-7 ne Number (incl 3) 864-7 Longitude linutes 33	ude area code) 321 ude area code) 321 f. Seconds	
3.3 3.4 3.5 3.6 3.7 3.8 3.9	This report contact Thomas Public Contact James (Sic Code (4 dig a. 3079 Degra Dun & Bradstree a. 07- EPA Identification a. IADO NPDES Permit Ma. 60.7 Receiving Stream a. Dry Rur c. e. Underground injera. NA	Gilbe	Sattler, Sattler, ert b. Latitude Minutes 05 9288 er(s) (RCRAI.D. 9288 s))1 ater Bodies (ente	a. X Jr. Seconds 02 No.) r one name per box) Creek	An entire facili	in Appen b.	Part of Telephor (319 Telephor (319	a facility. ne Number (incl 2) 864-7 ne Number (incl 3) 864-7 Longitude linutes 33	ude area code) 321 ude area code) 321 f. Seconds	

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Page	2	of	5

EPA FORM **R**PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

(This space for your optional use.)
Antimony Trioxide
Sb₂0₃

CHE	MICALS ARE TRANSFER	RED IN WASTES	Sb ₂ ⁰ 3				
1. PUBLICLY OWNED TREATME	NT WORKS (POTWs)	κ.					
1.1 POTW name NA		1.2 POTW name					
Street Address		Street Address					
City	County	City	County				
State	ZIp	State .	Zip				
2. OTHER OFF-SITE LOCATION	S (DO NOT REPORT LOCATIONS	TO WHICH WASTES ARE SENT ONLY FOR	RECYCLING OR REUSE).				
2.1 Off-site location name		2.2 Off-site location name					
Finlan Landfill 3 EPA Identification Number (RCRA ID. No.	inc.	Steel Supply Inc.					
NA	1	EPA Identification Number (RCRA ID. No.) NA					
Street Address		Street Address					
P.O. Box 409		104 Causeway Blvd.					
City	County	City	County				
New Hampton	Chickasaw	LaCrosse	LaCrosse				
Iowa	zip 50659	Wisconsin	ZIp 5.4.6.0.1				
is location under control of reporting facilit	y or parent company?	is location under control of reporting facility	54601				
	Yes XNo		[] _{Yes} [x] _{No}				
2.3 Off-site location name		2.4 Off-site location name					
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)	=				
Street Address		Street Address					
City	County	City	County				
State	Zip	State	Zlp				
s location under control of reporting facility	or parent company?	Is location under control of reporting facility	or parent company?				
	Yes No	ű.	[] Yes [] No				
2.5 Off-site location name		2.6 Off-site location name					
PA identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)					
Street Address		Street Address					
Dity	County	City	County				
State	ZIp	State	Zip				
s location under control of reporting facility	or parent company?	Is location under control of reporting facility (or parent company?				
	[] Yes [] No		Yes []No				
Check If additional pages of Part II are	attached How many?						

EPA FORM R PART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.)

Antimony Trioxide

						L			
	CHEMICAL IDENTITY (Do not complete	this se	ction if you	ı complete Se	ction 2.)				
1.1									
1.2	CAS Number (Enter only one number exactly as it appears on the 313 list. Enter NA if reporting a chemical category.) NA								
1.3	Chemical or Chemical Category Name		12	e exactly as it a	ppears on the 313 list.)	ll l			
1.4	Antimony Comp Generic Chemical Name (Complete only			is checked "Yes	." Generio name must b	e structurally descript	lve.)		
	MIXTURE COMPONENT IDENTITY	(Do no	complete	this section i	f you complete Secti	on 1.)			
2.	Generic Chemical Name Provided by Supplier						unctuation).)		
3. A	CTIVITIES AND USES OF THE CHE	MICAL .							
3.1	Manufacture the chemical:		o.[duce or impor For on-site use/proces	9]	For sale/			
3.1	b. [] Import		e.[As a bypro		As an Impurity			
3.2	Process the chemical: a. As a rea	ctant	b.[As a formi	ulation	As an article component			
3.2	d. Repacka	ding onl	y	5 6 6 7 6 7 7 8 9 9 9 9 9 9 9 9 9 9	•				
3.3	Otherwise use a. As a che the chemical:	mlcal	ь.[As a manu	ıfacturing aid c.	Ancillary or oti	her use		
4. N	MAXIMUM AMOUNT OF THE CHEM	ICAL O	N-SITE A	T ANY TIME	DURING THE CAL	ENDAR YEAR			
Г	0 3 (enter code)								
5. R	ELEASES OF THE CHEMICAL TO TH	IE ENV	IRONME	NT ON-SITE					
	* 1			A. Total R (pounds		B. Basis of Estimate	C. % From Stormwater		
1,00	may report releases of less than 0 pounds by checking ranges under A.1 not use both A.1 and A.2)	•	•	A.1 rting Ranges 1-499 500-999	A.2 Enter Estimate	(enter code)			
5.1 F	Fugitive or non-point air emissions	5.1a	[][][]	0.96	5.1b M			
5.2 8	Stack or point air emissions	5.2a	[][][]	NA	5.2b			
5.3 [Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[][][]	NA .	5.3.1b	5,3.10 %		
(Enter letter code for stream rom Part I Section 3.10 in 5.3.2	5.3.2a	[][·][]	NA	5.3.2b	5,3.2c %		
	5.3.3	5.3.3a	[][][]	NA	5.3.3ь	5.3.3c %		
5.4	Underground injection on-site	5.4a	[] [][]	NA	5.4b			
5.5	Releases to land on-site	· .	г 1 г	1 [1		664			
	5.5.1 Landfill	5.5.1a		111	NA	5.5.1b			
٠.	5.5.2 Land treatment/application farming	5.5.2a	[][][]	NA	5.5.2b			
į	5.5.3 Surface Impoundment	5.5.3a	[][][-]	NA	5.5.3ь			
	5.5.4 Other disposal	5.5.4a	[][][]	NA	5.5.4b			
[]	(Check if additional information is provided on	Part IV-S	upplemental	Information.)					

(Important:	Type or	print;	read	insuccions	before	completing	form.

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EPA FORM

(This space for your optional use.)

PART III. CHEMICAL-SPECIFIC INFORMATION (continued) Antimony Trioxide Sb ₂ 0 ₃										
6. TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS										
You may report	transfers	A. Total Trans (pounds/y	sfers ear)	B. Basis of Estimate	C.Type of Treatment/ Disposal					
not use both A	s under A.1. (Do 1 and A.2)	A. t Reporting Ranges 0 1-499 500-999	A.2 Enter Estimate	(enter code)	(enter code)					
Olscharge (enter loca 6.1.1 from Part II	tion number . Section 1.)	[-][]	NA	6.1.1b						
Other off-s (enter loca 6.2.1 from Part II	tion number , Section 2.) 2 .]	[] [] []	658.47	6.2.1b C	6.2.1c M 7 2					
Other off-s fenter loca from Part II	tion number 2 2 2		956.17	6.2.2b C	6.2.2c M 72					
Other off-s (enter loca 6.2.3 from Part II	llon number , Section 2.) 2			6.2.3b	6.2.3c M					
[](Check If	additional information	Is provided on Part IV-S	Supplemental Informati	on.)						
	EATMENT METHOD: ollcable (NA) - Check categor	if no on-site treatment is	s applied to any waste	stream containing the	chemical or chemical					
A. General Wastestream (enter code)		C. Range of Influent Concentrat		E. Treatment Efficiency Estimate	F. Based on Operating Data?					
(circer code)	(enter code)	(enter code	applicable)		Yes No					
7.1a	7.1b	7.1c	7.1d []	7.1e %	7.1f [] []					
7.2a	7.2b	7.2c	7.2d []	7.2e %	7.2f [] []					
7.3a	7.3b	7.3c	7.3d []	7.3e %	7.3f [] []					
7.4a	7.4b	7.4c	7.4d []	7.4e %	7.4f [] []					
7.5a	7.5b	7.5c	7.5d []	7.5e %	7.5f [] [].					
7.6a	7.6b	7.6c	7.6d []	7.6e %	7.61 [] []					
7.7a	7.7b	7.7c	7.7d []	7.7e %	7.71 [] []					
7.8a	7.8b	7.8c	7.8d []	7.8e %	7.8f [] []					
7.9a	7.9b	7.9c	7.9d []	7.9e %	7.9f [] []					
7.10a	7.10b	7.10c	7.10d []	7.10e %	7.10f [] []					
		s provided on Part IV-St								
tinuicate actio	I PREVENTION: OP ons taken to reduce the explanation of what inf	TIONAL INFORMATIO	N ON WASTE MINI al being released from	MIZATION the facility. See the	Instructions for coded					
A. Type of Modification (enter code)	B. Quantity of Prior to Tre	the Chemical In Wastes eatment or Disposal		C. Index	D. Reason for Action (enter code)					
M	Current reporting year (pounds/year)	Prior year (pounds/year)	Or percent change (Check (+) or (-)) %		R					

EPA FORM R PART IV. SUPPLEMENTAL INFORMATION

Use this section if you need additional space for answers to questions in Part iii. Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11 (This space for your optional use.)

NΑ

Number the lines used sequentially fr	om lines in pri	or section	s (e.g., 5.3.	4, 6.1.2	2. 7.11)	9	MA	12	
ADDITIONAL INFORMATION ON RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE (Part III, Section 5.3)									
You may report releases of less than 1,000 pounds by checking ranges under (Do not use both A.1 and A.2)	A.1.	A. Total Release (pounds/year) A.1 Reporting Ranges Company Enter Estimate			B. Basis of Estimate (enter code in box		C.% From Stormw		
5.3 Discharges to receiving streams or water bodies 5.3.	5.3a	<u> </u>	99 500-999		Standto .	5.3	vided)b	5.3. <u> </u>	%
(Enter letter code for stream from Part I Section 3, 10 in the box provided.)	5.3a]_[][]			5.3	_b_	5.3. <u> </u>	%
5.3	5.3a] [][]			5.3	_ь	5.3c	%
ADDITIONAL INFORMATION ON TR (Part III, Section 6)	ANSFERS OF	THE CH	EMICAL IN	WASTE	TO OFF-	SITE LOC	ATION	S	•
You may report transfers		tal Transf unds/year				asis of stimate	C. Tyl	pe of Trea Disposa	tment/
of less than 1,000 pounds by checking ranges under A.1. (Do not use	A.1 Reporting Rar 0 1–499	nges 500-999	A.2 Ente Estim	er 💮		ter code In box rovided)	(enter code In box provided)		(
Olscharge to POTW (enter location number from Part II, Section 1.)	[][]	[]			6.1	_ь 🗌			
6.2. Other off-site location (onter location number from Part II, Section 2.)	[][]	[]	6.2			_ь [6.2	_c M	
6.2. Other off-site location (enter location number from Part II, Section 2.)	[][]	[]	6.2			_ь 🗌	6.2	c M	
Other off-site location (enter location number from Part #, Section 2.)	[][]	[]			6.2	_ь 🗌	6.2	_c M	
ADDITIONAL INFORMATION ON W.	ASTE TREAT	MENT M	ETHODS AN	D EFFI	CIENCY (P	art III, S	ection	7)	
A. General B. Treatment Wastestream (enter code In box provided) B. Treatment Method (enter code In box provided)	C. Ran Influ Con		D. Seque Treatr	ntial nent? c if	E. Treat Efficie Estim	ment ency		Based on Operating Data? Yes	
7a	7	.o	7d []	7ө	%	7	_f []	[]
7a	7	с	7d []	7ө	%	7	_f []	[]
7a	7	c 🗌	7d []	7е	%	7	_([]	[]
7a	7	o 🗌	7d []	7e	%	7	_f []	[]
7a	7	c	7d []	7ө	- %	7	_1 []	[]
7a	7	.c	7d []	7e	%	7	_f []	[]
7a	7	с	7d []	7e	%	7	_f []	[1
7a	7	c	7d []	7е	%	7	_f []	[]
7a	7		7d []	7ө	%	7	_f []	[]